The Mining Journal RAILWAY AND COMMERCIAL GAZETTE:

FORMING A COMPLETE RECORD OF THE PROCEEDINGS OF ALL PUBLIC COMPANIES.

No. 219 .-- Vol. IX.]

LONDON: SATURDAY, NOVEMBER 2, 1839.

PRICE (WITH A SUP.) 6D.

PUBLIC COMPANIES.

MEETINGS.

IMPERIAL BRAZILIAN MINING ASSOCIATION.—
Thorice is hereby given, that the HALF-YEARLY GENERAL MEETING of
the proprietors of this Association will be beld at the London Tavern, on Thursday,
t'te l4th day of November next, when the directors will fix a DIVIDEND out of the
profits of the Association for the confirmation of the proprietors, agreeably to the
42th clause of the Deed of Settlement, and to the bye-law passed at the Special
General Meeting of the 6th February, 1828. The chair will be taken at Two o'clock
precisely.

GEORGE THOMAS, Secretary. recisely. Winchester-house, Broad-street, Oct. 21.

POUNDS PER SHARE (being the eighth instalment, and making with former calls the sum of ### per share.)—The directors of this company, under the provisions of the Act of Incorporation, hereby give notice, that the proprietors of shares are requested to pay, on or before the ### day of November next, at any of the undermentioned banks, the sum of ### on each of their respective shares.

London—Messrs. Glyn, Haifax, Mills, and Co.
Liverpool—The Easts of Liverpool.

Manchester—The South Laucashire Bank.

Bristol—Messrs. Millse, Harford, and Co., Messrs. Baillie, Ames, and Co.; Messrs.

Stuckey and Co.'s Banking Company, or at either of their branches; the West of Ragland and South Wales District Bank, or at either of its branches, the National Provincial Bank of England and South Wales District Bank, or at either of the branches, the National Provincial Bank of England and Co.; Messrs. Milford and Co.; the Devon and Cornwall Banking Company; Messrs. Milford and Co.; the West of Ragland and South Wales District Bank, or either of its branches.

Who have been instructed to charge interest at the rate of 5 per cent, per annum on all payments made after the said 6th day of November next.

By order of the Board of Directors,

Office, 30, Broad-street. Isristol, Oct. 1].

Interest at the rate of 5 per cent, per annum will be allowed on payments in anticipation of calls.

PRESTON AND WYRE RAILWAY, HARBOUR, AND DOCK COMPANY.—Incorporated by Act of Parliament.—Cail of FIVE POUNDS per share.—The directors of the Preston and Wyre Railway, Harbour, and Dock Company, having resolved that a CALL of FIVE POUNDS per share payable on or before the 18th day of November, 1839, shall be made upon the new #18 shares, the proprietors of these shares are requested to pay, on or before the appointed day, into the bank of Messrs. Smith, Payne, and Smith, I, Lombard-street, London, or to Messrs. Pedder, Fleetwood, and Pedder, Old Bank, Preston, the sum of FIVE POUNDS on each of their respective shares. The bankers have been severally instructed to charge interest, after the rate of #5 per cent. per annum, from the 18th day of November next, on all sums whice shall be tendesed after that day, according to the provisions of their Act of Parliament.

By order,

11, King William-street, London, Oct. 22, 1839.

JOHN POWER, Sec.

REGOLLAN MINING COMPANY.—The directors of the Tregollan Mining Company give notice, that in pursuance of the authority vested in them by the unanimous resolution of a Special General Meeting of share-hoiders, held this day at the George and Vulture Tavern, George-yard, Lombard-street, they hereby call for a FURTHER INSTALMENT of TEN SHILLINGS per share on all shares in this Company, the same to be payable at the London and Westminster Bank, Lothbury, London, on or before Monday, the 18th day of November next.

By order of the Board of Directors.

6, St. Mildred's-court, Oct 26.

HIGHLY ELIGIBLE INVESTMENTS—Shares in Tresavean and other valuable Mines in the county of Cornwall, by order of the Executors of the late Thomas Teague, Eq.—PERIODICAL SALE.

SHUTTLEWORTH AND SONS have been instructed by the HUTTLEWORTH AND SONS have been instructed by the Executors aforesaid, to include in the PERIODICAL Sale of Reversionary Interests, &c., appointed to take place at the Mart, on Friday, December 6th, at Twelve o'clock (in Lots), Sax Ninety-sixths parts or Shares in that most productive and profitable Copper Mine, called "Tresavean," situate within the Tenements called by the several names of Tresavean and Tretharup, in the parish of Gwennap, in the said county of Cornwall; One Hundred and Fifty-six Three Hundred and Twentieths parts or Shares in "South Wheal Basset Mine," situate in the parish of Blogan, in the same county; Sixteen Sixty fourths parts or Shares in "Wheal Speed Mine," situate in the parish of Breage, in the same county; and the whole of "Wheal Curtis Mine," situate in the parish of Breage, in the same county.—Tresavean Mine is too well known to Mine Adventurers to require description; it may suffice, therefore, to state, that the clear profits divided amongst the share-holders for the last Seven Years amount to the enormous sum of £7000,000, and that the profit netted upon each Ninety sixth Share per month, during that period, has averaged about £57; and the present appearance of the Mine warrants the confident expectation of equal, if not greater, profits, for very many years to come. It may, indeed, be safely averred, that this is the most profitable and eligible Mine Adventure in Great Birstain. The other Mines present the tairest prospects of auccess, and stand deservedly high in the estimation of those best qualified to pronounce an opinion on them; this fact may be casily accertained by inquiries of experienced miners in the neighbourhood of each mine.

For any farther particulars or information as to Tresavean Mine, application may be made (free of postage) to the Auctioneers; John Curry, Esq., I, Breadstreet, Cheapside; Measrs. Adlington and Co., solicitors, Beeford-row, London, Messrs.

For any farther particulars or information as to Tresavean Mine, application may be made (free of posta

On Wednesday, the 27th day of November next, at Tweive o clock as moon, a conclusion of sale then to be produced.

A LL those WORKS, known by the name of the GREAT WHEAL PROSPER TIN MINING AND CHINA-CLAY WORKS, situated in the approved tin and china-clay districts, between 8t. Austell and Roche, in the county of Cornwall, together with the right of digging, delving, and searching for, and getting tin and tin ore, china-clay, and all other ores, metals, and minerally extending over between 60s and 70s acres in the neighbourhood of the well-known profitable mine called lieam, and several others.

The china-clay works and grounds are held under leases from Lord Falmouth and Francis Polknighorne, Esq., at small reserved rents and moderate dues; the one from Lord Falmouth for seventeen years, from the 25th March, 1858, and the other from Mr. Poblighorne for twenty-one years, from the 16th November, 1835, and the 6th August, respectively, and the dues are moderate.

The china-clay works are in full operation, and are capable of raising and making almost any quantity of clay; 150s tons have been produced this season with very little exertion.

A considerable sum has been expended in the necessary erections and formation of pits, sheds, linhays, levels, &c., and there is a good stone house on the premises, with all necessary erections for carrying on the works.

The miner are within a short distance of Bodmin.

For further particulars apply to Mr. William Cock, jun., the captain on the mine; Mr. Whinnersh, accountant, Lord-street, or Wesars. Miller and Pfell, solicitors, Harrington street. Liverpool, and at which places a map may be seen.

POR SALE.—THE LEASE of desirable premises in Churchpassage, near the Thames Tunnel, Rotherhithe, fitted up for the MANU'
FACTURING of CEMENT. The works consist of a large kiln, a substantial en'
gioe-house, with lofty circular chimney, shaft, fitted up with a twelve-horse power
engine and boiler, mill, gear and three pair of French stones, convenient sheds,
stabling, counting-house and foreman's residence, a convenient wharf, on which
is a crane for loading and unloading on the banks of the Thames. These premises,
aithough most eligible for the cement trade (the increased consamption and demand
for which article renders it worth the notice of any party desirons of immediately
ntering into a lucrative business), are also peculiarly adapted for a manufactory,
where room and power, with water convenience, is required.

Application to be made (if by letter, post-paid) to Samuel Baylev'and Co., on the
premises, or Mr. Cattlin, solicitor, No. 89, Ely-place, Holborn. The premises are
now in full work.

HE PATENT SAFETY FUSE, POR BLASTING ROCKS IN MINES, QUARRIES, AND FOR SUBMARINE PERATIONS.—This article affords the safest, cheapest, and most expeditions ode of effecting this very hazardous operation. From many testimonies to its effuiness with which the Manufacturers have been favoured from every part of a kingdom, they select the following letter, recently received from John Taylor, 19, F.R.S., &c. &c. ...

the singuous, see, sees.

Eag., F.R.S., &c. &c.;

"I am very glad to hear that my recommendations have been of any service to you. They have been given from a thorough conviction of the great usefulness of the Safety Fuze; and I am quite willing that you should employ my name as evidence of this."

tured and sold by the Patentees, BICKFORD, SMITH, and DAVEY,

18, Trafford chambers, South John-street,
Liverpool, 19th October, 1839.

JOSEPH JOHNSON has the pleasure to inform his friends
that, in partnership with DUNCAN LITTLEJOHN, he has commenced business in the IRON, STEEL, AND METAL TRADES, under the firm of Johnson and
Littlejohn.

Littiquen.

They have arranged with the well-established and highly respectable house of Peter Stubs, Esq., Warrington, for the sale of his very superior streif fires and trois, and with another most respectable house in Sheffield for a variety of qualities of children strein the artists.

attention, industry, and perseverance, they hope to obtain and secure a fair of support, respectfully soliciting which, they remain,
Your obedient servents,
JOHNSON AND LITTLEJOHN.

TEMPLE COPPER MILLS, Berks.—TO LET ON LEASE, from Lady-day next, the above EXTENSIVE MANUFACTURING PREMISES, water power, with right of nine thoroughs, situated on the fiver Thames, thirty miles from London, and five miles from the Great Western Railway Station. For further particulars, apply to Messrs. Bioxam and Ellison, solicitors, Láncola's Inn-deids, London.

MINE MATERIALS FOR SALE,—To be SOLD by PRI-VATE CONTRACT, the whole of the MATERIALS now standing on BIN-NER DOWNS and WHEAL TREASURY MINES, consisting of one STEAM-EN-GINE, 64-inch cylinder, stroke 9 feet 4 inches, by 7 feet 9 inches, with 20 tons of boilers, balance bob, &c., complete. 1 50-inch ditto, with 18 tons of boilers, stroke 9 feet 8 inches by 8 feet, balance bob,

134-inch ditte, with 18 tons of boilers, strong 9 feet by 74.

42-inch ditto, with 8 tons of boiler, 5 feet 3 inches, equal beam
142-inch ditto, with 7 tons of boiler, 5 feet 3 inches, equal beam
139-inch ditto
130-inch water, 24 breast, with a crusher attaches
140-inch expertance of the smith's shop.
12-inch expertance of 130-inch speatan, catheads, and
14-inch ditto
120-ditto, with capatans, catheads, and
14-inch ditto
130-inch expertance of 13-inch Pumps, seventy fathoms of 1415ixty-two fathoms of 15-inch Pumps, seventy fathoms of 1415ixty-two fathoms of 15-inch Pumps, seventy fathoms of 14-

the different engines.

Sixty-two fathoms of 15-inch Pumps, seventy fathoms of 14-inch ditto, twenty-four fathoms of 19-inch ditto, thirty-five fathoms of 13 inch ditto, thirty fathoms of 11-inch ditto, twenty-five fathoms of 10-inch ditto, twenty-one fathoms of 8-inch ditto, twenty-fathoms of 8-inch ditto, twenty-fathoms of 6-inch ditto, there fathoms of 6-inch ditto, one 18-inch Kneepiece, one 18-inch ditto, twe 18-inch ditto, twe 8-inch ditto, twe 8-i

CONSOLIDATED COPPER MINES OF COBRE ASSO-CONSOLIDATED COPPER MINES OF COBRE ASSO-CIATION.—At the Half-Yearly General Meeting of the proprietors of the association, held at the office of the company, No. 28, Austin-friars, this 29th day of October, 1839, in conformity with the deed of settlement, for the parpose of having a report of the state of their affairs Isial before them, GRORGE PROBYN, Esq., in the chair, The advertisement calling the meeting having been read, as well as the report of the directors, a financial sketch of the workings of the mines for the first six months of the year, from the 1st January to the 38th June was also read. That the report now read, be received and adopted, which was carried unani-mously.

That the report now read, be received and adopted, which was carried unanimously.

It was then moved by Mr. Lucas, and seconded by Mr. Micholis, and carried, That the directors be requested to take into their consideration the expediency and the practicability of smelling the ores of the Cobre Company, and to report the result at the next general meeting.

A SPECIAL GENERAL MEETING was then held, for the purpose of changing the mouths of the year for holding the general half-yearly meetings, and the resolutions embodying that object having been carried unanimously.

It was then moved by Mr. Curtis, and seconded by Mr. Woodcock, and carried unanimously.

That a vote of thanks be given to the directors, for their able and judicious management of the affairs of the company, and that the unabated confidence of the meeting be continued to them.

It was then moved by Mr. Micholis, and seconded by Mr. Curtis, and carried unanimously.

That the cordial thanks of this meeting be given to Mr. John Hardy, jun., as well for the communication he has now made to the meeting, as for his able and realous services in Cubs.

The meeting then adjourned to take the ballot.

RAILWAY THROUGH THE COUNTY OF CORNWALL

AILWAY THROUGH THE COUNTY OF CORNWALL.

—At a Meeting of the Precholders, Inhabituats, and others of the county of Cornwall, held at the Shire Hall, Bodmin, on Tuesday, the 19th of October,

The HIGH SHERHFF in the chair;
It was resolved, on the motion of the Right Hon, the Earl of Palmouth, seconded by Sir C. Lemon, M.P.,

That the natural superiority of Palmouth as a packet station has been established by the test of experience which it has undergone during a century and a half ander all changes and circumstances.

That is, the years 1810 and 1822-3, this superiority was publicly declared by the governments of those times, after the fullest investigation, and after the actual experiment of a transfer to another part.

That this natural superiority over all other ports having been so repeatedly anknowledged, confirmed, and acted upon, any serious apprehension as to its cessation or diminution can only arise out of the more recent application of steam power to railways in aid of steam pavigation.

That a well-founded alarm has recently been created in this county by the vast attempt made in other parts of the kingdom to overcome all natural difficulties by such artificial means, and thus to su errade the nautical advantages of Falsmouth; and that the success of such attempts, even for a time, would inflet incalculable evils on the best interests of Cunwail, whether trading, social, agricultural, or commercial.

That atthough Falsmouth can now be reached by land in as short a time as a

evils on the best interests of Coinwall, whether trading, social, agricultural, of commercial. That although Palmouth can now be reached by land in as short a time as a point off-hat port in the line of the Southampton navigation can be attained when the railway tithter shall be completed, and although the avail superiority of Palmouth should thus induce every government, intent upon promoting the real interests of the nation, to preserve that port as the packet station, yet, to ensure the defeat of such efforts as the completion of the Southampton Railway cannot fail to encourage in favour of its port and navigation, it is essential that the meeting should promote the progress and completion of a railway communication between London and the west of Conwall, as far and as early as any means now available or to be created by union and exertion will allow.

It was resolved, on the motion of E. W. Pendarves, Ea., M.P., seconded by J. W. That this meeting is deeply impressed with the value and importance of such an undertaking, not only in a provincial point of view, but as affecting the great interests of the nation at large.

That this meeting is deeply impressed with the value and importance of such an undertaking, not only in a provincial point of view, but as affecting the great interests of the nation at large.

It was resolved, on the motion of Lord Boscawen, seconded by H. Willyams, Eag., That a committee of eleven gentlemen, five being a quorum the members of the House of Peers, and House of Commons), be appointed, with full power to take ruch means in all its bearings, the object here act forth; the best lines of railway communication from Exeter to Falmouth, and all available means of railway communication from Exeter to Falmouth, and all available means of railway at the carliest possible time, and in the best and most practicable way. H. Tremayne, Eag., W. Reynolds, Eag., Afterd Fox, Eag., U. Reynotte, Capt. Rogers, J. Paynter, Eag., H. Willyams, Eag., J. Afterd Fox, Eag., W. M. M. Tweedy, Eag., Mr. Ellis, M. Williams, Eag., and Mr. Rodd, with power to add to their number. The High Sheriff baving quitted the chair, it was resolved, on the motion of J. H. Tremayne, Eag., seconded by the Rev. Dr. Rodd, that the thanks of the meeting be given him for his conduct in the chair.

It was resolved, on the motion of Sir H. Vivian, M.P., seconded by J. Paynter, Eag., That a subscription be now entered into, in order to afford the committee the means of obtaining the required information.

It was resolved, on the motion of Sir H. Wivian, M.P., seconded by E. Turner, Eag., M.P.,

That the committee report at the earliest moment the progress made in the above object.

Eagle, M.P.,

object.

Bus, M.P., Sir H. Vivian, M.P., Sir C. Lesson, M.P., Sir S. M. Rolfe, M.P., J. W. Freshfield, Esq., M.P., Et H. Vivian, M.P., Sir C. Lesson, M.P., Sir S. M. Rolfe, M.P., J. W. Freshfield, Esq., M.P., E. Turner, Esq., M.P., D. P. Holistyn, High Sheriff, J. T. Treffry, Eoq., W. Reynolds, Esq., H. Brund and Sons, J. Poliard, Son Lord Wodshouse, Fox and Co., and the Rev. Dr. Rodd, 104. 10s. each; H. Willyams, Esq., and W. and E. C. Carne, Eoq., 10f. each; Harris Areadell, Esq., 46. Captain Rogers, 56. Soi, J. Paynottr, Esq., 5. Gwattin, Esq., Cartreet J. W. Ellis, Esq., J. Poliard, Esq., and W. M. Tweedy, Esq., 56. each; W. Gissenn, Esq., 56. ii. 19.

THE BRITISH AND AUSTRALASIAN BANK.

land.

Bills and letters of credit are granted upon the colonial establishments of Bank at an exchange of one per cent. Approved Bills, draws upon parties a dent in either of the said colonies, are cacked, or resulted for collection. Advances are made on the security of approved consignments to the colon and investments are effected upon the security of landed property in Australian for account of parties ordering the same. Any person having business to transact in relation to the Australian colon may obtain information and advice regarding the same from the Managing Dir, who has resided in Australia, and every application respecting business in with immediate attention.

Deposits of money received in London of any account and and servery colonies.

4 per cent. for cash to be withdrawn after Three Months' notice.
44 Six Six Tweelve
5 Tweelve
1. (By order) PREDERICK BOUCHER, Managing Dis

Prospectuses, giving full particulars of the operations, &c., of this he ad at the office, 55, Moorgate-street. TOTINNED-PLATE MANUFACTURERS, IRON MASTERS,

Ac.—A Person, resident in one of the principal cuties in Scotland, who has a extensive connexion in the Tinned-Plate and Metal Trade, is desirous of having the AGENCY of a few respectable houses in that line in England, who may be disposed either to form or extend their connexion in the fleotch trade. Satisfactory testimonials can be produced, and respectable references given, if required. Letters addressed "A. B.," and forwarded or left (free of expense) at No. 17, Marbican, London, will meet prompt attention.—November 1.

TO BE DISPOSED OF, by Private Contract, VALUABLE IRON MINES in the Duchy of Nassau, with extensive buildings, and furty acres of land, most eligibly situate, and adapted for the manufacture of every description of bar and cast-iron. Also, IRON MINES in the immediate vicinity of the above, in the neighbouring hingdom of Prussin, together with a VALUABLE MINE of BROWN COAL. The Ores are of the richest quality, averaging depart cent. of pure metal, and the royalties 1-sists per cent. on the net profits only. Fur further particulars, enquire (if by letter, post paid) of Mr. James, No. 1, Illahoga-gate-atreet-within.

THE THAMES TUNNEL IS OPEN TO THE PUBLIC

THE ACLASIES TUNNEL IS OFEN TO THE PUBLE.

every day (except funday), from Nine in the morning until dark, Aditance One Shilling each. Entrance near the Church at Rotherhithe, on the Suride of the River. The Tunnel is brilliantly lighted with Gas, and is now explored to thirty feet beyond low water mark on the Middlesex shore. By order,

Thames Tunnel Office, Walbrook-buildings, Walbrook, Cetther,

N. B. Conveyances to the Thames Tunnel, by Omnibus, from Piecadilly, Ching-cross, Fieet-street, and Gracechurch-street, also by Steam-boats, at Chair Vauxhall, Westminster, Hungerford, Queenhithe, Dyer's-hall-wharf and Londobridge. Books with plates descriptive of the works are sold at the tunnel, propen shilling.

ENGLISH MINES.

TAMAR SILVER-LEAD MINING COMPANY.

Oct. 25.—At the 145 fathom level going south of the engine-shaft, the lode is one foot big, composed of mundic, jack, and lend. At the 135 fathom level, north of the shaft, the lode is eighteen inches wide, producing some ore, and a promising level. We have resumed driving the 126 fathom level south of the shaft, the lode is inches wide, and orey. At the 115 fathom level, south of the shaft, the lode his kindly, being one foot big, with some rich ore. At the 105 fathom level, south of the shaft, the lode there is two and a quarter feet wide, chiefly fluor, mixed with mundic and ore—a promising level. At the ninety-five fathom level south the lode is one and a half floot wide, producing some rich work, and the lode appears now disengaged from the slide, and is become a kindly end. At the eighty-five fathom level the lode is eighteen inches wide, promising, but at present and rich. On the whole, I consider our prospects at this mine are quite as well as I have seen them for some time past, and no doubt we shall sample next month the same quantity of ore as our last parcel, which I consider equally as good in quality as the former one.

ROLMBUSH MINING COMPANY.

quantity of ore as our last parcel, which I consider equally as good in quality as the former one.

R. HOLMBURH MINING COMPANY.

**Oct 28.—Hitchess' shaft is sunk to a depth of 19fms. 5ft. 6in., and is at present suspended through increase of water, which cannot be conveniently kept in fork with the whim. In the 100 fathom level, west of the engine, the lode is about nine inches wide, producing good stones of copper are, and kindly. In driving the eighty fathom level west of the engine-shaft the lode has greatly improved during the past week, is at present eighteen inches wide, and worth three tons of good ore per fathom. In this level, driving cast of Socil's winze, the lode is looking extremely well, 2ft. 6in. wide, and worth seven tons, or 56f. per fathom. In the seventy fathom level, west of the engine-shaft the lode is about twenty inches wide, and worth from tor five tons of ore per fathom. The lode in the winze sinking below this level is still a good course of ore, eighteen inches wide, and worth about four tons per fathom. The lode in the stopes, in the back of the seventy fathom level, is about 1ft. 6in. wide, and worth about four tons per fathom. In the sixty-two fathom level west we find we are not as yet through the cross-course, as we are daily intersecting large breaches of spar. In this level east of the engine-shaft, the lode in the stopes, at the back of this iswel, is still a rich course of ore, from 2ft. 6in. to 3ft. wide, and worth nine tons of good ore per fathom. The tribute pitches are still productive. The parcel of copper ore sampled at Calstock quay, on the 2d, weighed 174 bons it ewt. 1 qr., of good quality ore.

T. Bilaby Mining Company.

**Ord. 3a.—Fifty tone force side of the level of the same of greatly at 6il. 2a. 6il. st. ton. and thirtsen tons of the same of greatly at 6il. 2a. 6il. st. ton. and thirtsen tons of copper ore sampled at Calstock quay, on the 2d, weighed 174 bons.

Fifty tons of ore sold at 6l. 7s. 6d. per ton, and thirteen tons at

Oct. 24.—Frity tons of ore soid at of. 7s. od. per ton, and thirteen tons at 21. 14s. per ton.

Oct. 25.—In the eighty fathom level west, the lode is ten inches wide, good, yellow ore. In the seventy fathom level east, the lode is one foot wide, composed of ore and spar. In the eighty fathom level east, the lode is fitteen inches wide, kindly, composed of ore and spar. The lode in the end, in the seventy fathom level west, has improved during this week. In the cross-cut south, at the sixty fathom level, we expect to cut the south lode soon. In the western shaft, under the fifty fathom level, the lode is still disordered.

OWINEAR MINING COMPANY. day I ton 4 cwt. 2 grs. 9 lbs. of tin, at 44 l. per 541. 1s. 6d.; 4 cwt. 1 qr. 24 lbs., at 401.-01. 18s. 6d.-Total.

TRELEIGH CONSOLS MINIMO COMPANY.

Oct. 28.—Our setting resterday was fully attended, and not without competition. The alterations throughout the mice are not material. The forty west is improved; the lode is three feet wide, and producing good ore. On this laves we must slok a winze for ventilation, and cutting out tribute ground. The forty east is also improved, and will continue to open tribute ground. At the fifty fathom level the men are engaged cutting the pilit; we hope to commence driving the level, and sinking under the fifty betiere against survey-day. At Shanger, on the south hode, we have set to drive and slope the backs, out tribute and tatwork, to six men. I calculate we have now broken ninety tous, besides an increase in the tribute department, and two or three old piches that may yet set.

W. SINCOCK.

or three old pitches that may yet set.

W. SINCOUN.

W. SINCOUN.

Oct. 24.—Johnson's Flat-rod engine shaft is sunk below the seventy fathous level oftens. 2ff., and will require about a fortnight to complete it to the eighty fathous level, which would have been done ere this but for the forking of the water from the twenty to the thirty fathous level, at the north mine, and our sumpmen have been employed during the peat week in attendance doing that work. The seventy fathous level diving morth is looking well; the lode there is one foot wide, rich for cilver-lead ore; and at the pathous level going sorth the lode is six inches wide, and also very rich.

We have set to-day sixteen pitches in this part of the miss, varying from 31, 10s, to 91, per ton. In the north miss we have thought it proper to suspend all operations at the twenty fathom level, excepting we have set the back to stope on the new copper lode, on tribute, by four men, at 7s, out of 11. It is evident, in our opinion, that the twenty fathom level is too shallow for making much valuable discoveries for copper, and therefore thought it desirable to apply as much force as possible to drive the cross-cut, at the thirty fathom level, which we have this instants est to a party of six men, to cross-cut south of the engine-shaft, towards the said new copper lode. Finding that Trelease's lode is cut in the thirty fathom level plat, we have set four men to drive enat of east shaft on its course; its size at present is slight or ten inches wide, but poor, being near the clvan; in extending, however, eastward, it separates from that strata. We shall now derive the advantage of the money which has been expended on this part of the mine, in sinking the engine-shaft from the twenty to the thirty fathom level, &c., &c., but did not drive to cut the new lode.

R. ROWE.

UNITED RILLS MINING COMPANY.

Oct. 29.—In driving east, in the adit level, the lode is seven feet wide, sithout afteration. In the ten fathom level the lode is five feet wide, producing but little ore. In the twenty-seven fathom level the lode is not taken own. In the thirty-six fathom level, in driving east of Turton's shaft, the de is two feet wide, with stones of ore. West of ditto the lode is three feet dide, improved for ore. In the forty fathom level, in driving east of castern saft, the lode is five feet wide, eighteen inches of which is ore of a fair qualty. In either of the other ends we can do nothing for the water. In the ty fathom level the lode in the ends east and west of William's shaft is aproved for ore.

C. PENROSE.

improved for ore.

C. PENROSE.

TINGROFT MINING COMPANY.

Oet, 23.—I am glad to say that the lode in the engine-shaft continues equally as good as has been reported for some time. We are now sinking the shaft, about fifteen feet long, for the width of the lode, which is now about ten feet wide. We shall (after having fixed the lift I have already made mentions of) commence stoping the bottom of the 142, west from the shaft, where we have a good lode for tin. The lode in the 142 west continues its usual size, and is yielding very good work for tin, with some copper ore. There has no alteration taken place in either the 132, 120, east or west, since my last. The stopes in the back of the 110 are yielding excellent work for tin, with some grey copper ore, which is likely to continue as high as the 100 fathom level, which, for the size of the lode we have, will yield immense quantities of tin stuff. Or the size of the lode we have, will yield immense quantities of tin stuff. The 100, 90, and 81 ends are yielding good work for copper ore, with some tin, which, from the nature of the country about the lode, I think is likely to continue. The lode in the seventy-two end has very much improved within the last few days, more especially for copper ore. The fifty eight end is also much more promising in appearance than for some time past. I hope to get twenty tons of black tin for the next ticketting at Redgrath.

WEST WHEAL JEWEL MINING ASSOCIATION.

WEST WHEAL JEWEL MINING ASSOCIATION. Oct. 28.—Buckingham's perpendicular shaft is now sinking below the forty-two fathom level. In the forty-two cast, on the south branch, the lode is one foot wide, composed of spar, prian, and black ores; the horse has disappeared, and the end is worth 51, per fathom. In sinking the south adit shaft, below the thirty fathom level, the ground is rather harder. In the thirty fathom level west, on the south lode, the lode is twenty inches wide, apar, mandic, and black ores. We have put the men to rise in the back of the end, to communicate with the winnes sinking below the twelve; lode two feet wide, spar and black ore. In sinking this winze we have sunk three fathoms through a good branch of ore, worth 141, per fathom, but the lode at present is not so productive. The deep ndit, south of the south adit shaft, the ground continues favourable.

TRETOIL MINING COMPANY.

Oct. 28.—The lode in the twenty fathom level east is about thirteen inches wide, of about one ton of ore per fathom. The lode in the rise, in the back of this level, is two feet big, and very poor. The lode in the west end, at this level, is one foot wide, of spar and capel, with a little ore. The lode in the rise, at the back of this level, is six inches wide, and poor. The lode in the fathom level west is six inches wide, kidly, with a small quantity of ore, and in a kindly stratum of ground. The lode in the ten fathom level east is twelve inches wide, very poor, but in kindly ground. Russell's shaft is a little better than seven fathoms below the twenty fathom level; the ground is rather hard—the tribute pitches are just the same as last week.

P. CLYMO, Sen.

Chiecrion, Oct. 29.—Our sumpmen are driving north and south, at the fifty fathom level, and we expect that we shall cut Chiverton lode in the course of a week. Our forty fathom level west is poor, and we are going to put the men to drive on that part of the lode that inclined to the south, mentioned in the report of the 8th inst. The thirty-two fathom level east, on south lode, is not quite so well as it was last report. We weighed last Saturday from the tributers about sixty-five tons, and sampled it to-day, and the day of sale is faxed for Saturday, November 9. We have now dressed for a new parcel 4 tons, undressed 3½ tons, and broken underground 6 tons. J. BOBLAKE.

Great St. George, Oct. 29.—The ground in sinking Bourdillon's shaft, at Wheal Prudence, is not so favourable, but the water does not increase. In the rise under, the ground is pretty moderate. At the sixty two west the lode is about two feet wide, with spar, mundic, peach, capel, and a little ore. At the fifty-two west the lode is about two feet wide is a still large, with much mundic, capel, and a little ore. The winze is not yet holed. At the twenty-eight, east of Bourdillon's, the lode is from eighteen inches to two feet wide, with capel, spar, mundic, jack, and ore.

GREAT WHEAL CHARLOTTE MINING COMPANY

OREAT WHEAL CHARLOTTE MINING COMPANY.

Oct. 30.—The lode in the seventy-two fathom cast is divided by a branch, and only part of the lode has been seen; the part driven on is from eight to ten laches wide, and a good branch of ore of that size about two feet high; the upper part of the level is not so good, but orey. The lode in the seventy-two west is about five feet wide, with a promising appearance, and at present yielding about three tons per fathom. The lode in the sixty-two fathom level west is about four feet wide, with a good branch of ore, about fifteen inches wide, yielding about three tons per fathom; the remainder part of the lode is poor. The lode in the fifty-two fathom level west is heaved by a cross-course, and the ground about it is in a very unsettled state. The lode in the forty-two fathom level west from Midwinter's, is a foot and a half wide, producing good stones of ore, and the appearances look favourable. The lode in the forty-two fathom level west is very small and poor. The lode in the thirty-two fathom level west is heaved south by a slide, and from the settled state of the ground at present, we hope to cut it again shortly. The lode in the twenty-five fathom level west is producing good stones of ore, but, on the whole, the lode is small and poor. The general appearance of the tribute pitches are much as for some time past, with the exception of one in the back of the twenty-five fathom level, west from Midwinter's, which is looking much better; at present the lode is from one to two feet wide, producing three or four tons per fathom; we have seen it about three fathoms in length, and it still appears to be extending.

FOREIGN MINES.

IMPERIAL BRAZILIAN MINING ASSOCIATION.

Gold produce from the 30th July to the 8th August (nine days), stampp 31ths. It os. 6 dwts. 12 grs.—17 lbs. 7 oz. 18 dwts. 12 grs.—Total, from July 1st to August 8th, 89 lbs. 11 oz. 6 dwts.

July 1st to August 8th, 89 lbs. 11 oz. 6 dwts.

CANDONGA MININO COMPANY.

August 1.—Misa Mastre Shaft.—Forty-two Fathom Level.— Driven, in the casty part of the month, two fathoms; since then the men have been employed cross-cutting the lode, which was found poor; they have also sunk through the parallel course, near the present end, and cut the lode, without fasting gold; a pair of men have been engaged about five fathoms behind the facty-two fathom end sinking, as mentioned in the report of the 13th ult; since then we have been employed extracting works for the stamps.

Durey's Hinze.—Forty-two Fathom Level.—After sinking two fathoms in the beginning of this month, we discovered another channel of spar and fluccion, on the upper part of which we commenced driving towards the men who were engaged in the next station, in the bottom of the same level, with the Logica of finding gold, but, up to the present time, none has been seen.

Or Shaft.—Twonty-serve Fathom Level.—Driving on the Mina de Pedra heaneh, sight fathoms have been completed; for many months past I have seen no material alteration.

branch, sight fathoms have been completed; for many months past I have seen no material alteration.

Deep Adil.—Nine fathoms have been driven during the month; after having accomplished the first six fathoms, we cut the jacotings, but finding it very hard to break through, we commenced driving by the side of it, and shall continue to do so, until we can meet with a cross-course, when, if favourable ground, we shall cut into it.

Cachesine Level.—Ten fathoms three feet have been driven during the mouth, on the course of a large irony branch, but, up to the present time, we have found no gold.

August 3.—We again seem to be labouring under some difficulties, and it is no easy matter to determine our actual situation. Changes are almost instantaneous, no that it would not be prodent to venture a decided opinion; it is only by our daily proceedings that we are canbled to arrive at anything like a fair conclusion. This would seem, in a manner, to be reasoning from effects, but the load-has so repeatedly seem; in a manner, to be reasoning from effects, but the load-has so repeatedly served us such tricks, that great caution is uccensary in speaking positively. However, although we are not rich, still we are living in hopes; gold is still to be seen, and yesterday some good places were brought from the mine. We are so beset by cross-sources that

A. F. GOODRIDGE, M.D. 3 11 10 1 1 19 E. W. J. LOTT. A. F. GOODBIDGE, M.D.

TALACRE COAL AND IRON COMPANY.

Sin,—I beg to hand you the following report from Messrs. Daniel and James Morris, highly respectable and well-known mine agents of Tipton, Staffordshire, to William Barton, Eag., of Liverpool, relative to the Talacre Coal and Iron Company. You will observe that those geatlemen did not visit the iron ore property connected with this concern, which accounts for their being silent upon it; also, that their opinion was unsought for by the company, and wholly unknown to any of its members.

I am, Sir, your obedient servant,
73, Gracechurch-atreet, Oct. 31.

W. Weston.

Tiplon, Sept. 15.—By your request we have been down the pits in the Picton C lieries (at Tulacre), in North Waies. The coal is of a good quality, and if sufficie pits are sunk and driven out in a workman.like manner, would be able to raise great quantity to a good profit, if properly managed. The irrostone is of a go quality in the work which is now open, and will produce 8 cert. per square yand if the ironstone insaures run the same in the other parts of the property, wi sufficient pits sunk and properly driven out, will be able to raise any quantity reason to a good profit. The measurement of stone, if it is well cleaned out at properly st-cked, every three feet long, three feet wide, and three feet high, weigh I too kewt. long weight, D. Monans, J. Monais, W. Barton, Esq., Liverpool.

WINGATE GRANGE COLLIERY.

WINGATE GRANGE COLLIERY.

Amongst the various new and important collieries opening, or recently opened, on the east or dip side of the Great Darham coal-field, the Wingate Grange Colliery, upon the estate of Lord Howden, near Castle Eden, undoubtedly stands first, whether regarded in a geological or commercial point of view. Geologically considered, it will be found, upon reference to the maps, that it is situated between four and five miles within the escarpment of the maguesian limestone formation, and considerably beyond the limits of the district, which, till within the last few years, was supposed to contain approachable seams of coal. The enterprising owners of this colliery have however, completely falsified the above erroneous supposition. Having judiciously fixed the site of their two first shafts in a holiow or valley of the limestone, they sunk to the bottom of it at a depth of sixty-three fathoms below the surface, and found the formidable substratum of sand or sandstone (the rothe todie lingeade of the German geologists) which has offered such tremendous obstacles in the shape of quicksand and water, in sinking the shafts of some neighbouring collieries, so reduced in thickness, or so competely indurated, and containing so much less water than usual, as to occasion little trouble in their sinking operations; and they have recently reached a seam (or cluster of seams—one being of considerable thickness) at the unexpected and unusually short distance of nine fathoms below the limestone; the quality of the coal being excellent, and inducing them forthwith to commence working it extensively for sale. Both of the shafts have been sunk to this seam, but are of unequal depth—a dislocation, of the strata having thrown the coal seven fathoms lower in the one than the other, but fortunately without producing any extra feeder of water. The identity of this seam with any which has been discovered elsewhere is very questionable. Indeed, the very interesting questions of continuity of stratification, dip, thickn

THE LATE ACCIDENT AT ST. HILDA'S COLLIERY.

We copy the following particulars of the steps taken in the north, in consequence of the late melancholy estastrophe at St. Hilda's Colliery, from the Tyne Pilot. The humane exertions of the committee are deserving of the highest praise, and in the language of our contemporary heartily wish them "God speed" :—

serving of the highest praise, and in the language of our contemporary we heartily wish them "God speed":—

We understand that this committee, by appointment of Mr. Buddle, visited Wallsend Colliery, on Monday week. They were received by him at his hospitable mansion, in a most friendly and handsome manner: when he placed at their disposal every facility that they could wish, and not only did this, but personally devoted the entire day to the furtherance of their object.

He accompanied them in their descent into the mine—the coal pit, which our readers may observe incessantly pouring forth at Wallsend its column of blazing gas from the sure-charged magazines below—and there, by every means in his power, showed an interest in their proceedings. In his own clear, vivid manner, he explained the present improved state of ventilation, compared it to what it was formedly, showed that instead of an exhausted current of upwards of thirty miles in extent, a fresh and vigorous one of less than four, as in the pit, was now frequently applied. He demonstrated the great improvement, or rather the decided advantage and safety, of carrying the "foul return" by a "dumb" furnace, instead of through the open furnace, as was formedly handly practised, thereby bourly enlangering the explosion of the whole mine. And this, it is but justice to Mr. fluidle to say, has been brought about by his own great talest, for he is the Incentor and father of this beneficial change.

He pointed out the effects which the introduction of the Davy Lamp had produced—its great advantage and utility—its not only enabling them to work a part that must have been forsaken, but also to secure distant and dangerous points, to examine them daily, and warning them of coming danger.

He stated to the committee that he considered they were pursuing the right course in making themselves practically and minutely acquainted with the present system of operations and their difficulties, which he considered infinitely better than lift theorism on the surface, that

he committee.

They tried the current of air, proved its velocity, and experimented with Davy's Jamps, in which Mr. B. himself joined with great good feeling, apparently as unprejudiced and desirous as any of the members for correct out careful experiments.

We have heard that the committee will shortly visit Jarrow and the remaining officeries of the district, therefore it would be well that men of science and expeditives of the district, therefore it would be well that men of science and expeditives of the district of human statements of the district of human statements.

collecties of the district, therefore it would be well that men of science and experience in every part of the kingdom interested in this important question of humanity, should, while the committee are endeavouring practically to elucidate it, make their suggestions, and communicate their plans at once to the committee at shields. It is gratifying to behold the steasy zeal with which they are perusing their great and humane object, and we have no doubt whenever it is necessary to make every public official communication it will be done. In the meantime we can only wish them "God speed."

can only wish them "God speca."

Our readers would notice an advertisement in last week's Pilot, containing a resolution drawn up by the committee in North Shields for collecting subscriptions in aid of the sufferers by the exposion in the St. Hilds pit—which was to the effect, that they did not approve of the funds subscribed being given to relieve the rate-payers of South Shields, and that they (the North Shields committee) could not think of transentiting the sum they had collected to the South Shields committee, andess the perials extended its usual releft to the sufferers. The committee in South Shields counsidered this as a public censure of their proceedings, and a very general feeling of regret, amounting in some instances to indigustion, at the framers of the resolution, was exhibited. On being informed of this, the North Shields committee, expressed, in a resolution, their regret that such a feeling should have been produced, and declared that it was by no means their intention to stigusatise the consistent or motives of the committee in South Shields. A deputation of the North

INTELLECTUAL RESOURCES OF LONDON.

literary, and collateral pursuits, meeting periodically during the session, which, with the great majority, commences in November and terminates in June, and these distinct from the literary and scientific institutions, of which there is one in every considerable district. The Royal Society, the parent of the whole, founded, in 1663, extends to every department of matural knowledge, but so numerous are the ramifications which have sprung from it that its attention is now restricted to the more abstract departments of each. For the study of antiquities there are two—the Society of Antiquaries, founded in 1717, for the study of the antiquities of this kingdom; and the Numismatic Society, a fourishing association, which, as its name imports, is confined to coins and medals. For natural history there are eight—the Linnean Society, alike for the objects of botanical and zoological investigation; in zoology two—the Zoological and Entomological Societies; and for korti. tion; in zoology two—the Zoological and Entomological Societies; and for horti-culture and botany five, viz.—the Horticultural, Royal Botanic, Metropolitan, and Botanical Societies, and the Royal Society of Horticulture, four of which hold peculture and botany five, viz.—the Horticultural, Royal Botanic, Metropolitan, and Botanical Societies, and the Royal Society of Horticulture, four of which hold periodic public exhibitions. For astronomy there are two, viz.—the Royal Astronomical and the Uranian Societies; and for objects of particular or specific investigation there are the Mathematical, Meteorological, and Electrical Societies. The Society of Arts, which stands alone prominent for the encouragement of the useful arts, was founded in 1754, and objects formerly embraced specially by it are now comprehended in the more exclusive exertions of the institutes of British Architects and Civil Engineers, and the Architectural Society. The Geographical and the Geological Societies are, as their names import, addressed to the study of the external characteristics and the structure of the earth. One body only, the Royal Society of Literature, is exclusively devoted to objects of literary research; the Royal Asiatic Society takes the wide and extensive range of the science, language, and literature of the eastern continent; and the Statistical Society, dealing with facts, embraces the details of all sciences where numbers are concerned. At the Royal, London, and United Service Institutions, the lectures and conservaciones are of a miscellaneous character, taking the wide range of literature and science. The English Agricultural Society, having also scientific objects, meets periodically in London; and the Camden Society may be added to the list, as, although it does not hold periodic meetings, it advances literature by the choiceness of its publications. Devoted to the reading of papers, and to practical discussions on medical subjects, there are eight, viz.—the Medico-Chriurgical, the London and the Westminster, Medical, the Physical, Hunterian, Harveyian, Phrenological, and Medico-Botanical Societies. The rear also three societies devoted to conversation on the fine arts, viz.—the Grambic, the Amateurs, and the Artificts Societies. minater, Menical, the Physical, Hunterian, Harveyian, Phrenological, and Medico-Botanical Societies. There are also three societies devoted to conversation on the fine arts, viz.—the Graphic, the Amateurs, and the Artista' Societies. The total number of meetings occupied by these societies, distributed over the seasion of thirty-five weeks, is 623, making the average of eighteen each week, or three each evening. The number of members in the last session is estimated at about 17,000, but the names of many of these are enrolled in more societies than one. The total amount of the incomes or the sums raised last year for scientific objects was nearly 41,000/., and the funded properties possessed by these societies, estimated last June. was 81,5001. Only four, viz.—the Royal, Antiquarian, Geological, and Astronomical Societies, receive aid from Government in public accommodation; and one other only, the Geographical Society, is assisted by grants from the same source, in the only, the Geographical Society, is assisted by grants from the same source, in the furtherance of its objects. There are twelve mechanic, literary, and scientific institutions in the immediate circle of the metropolis, which average 4500 members, and an income of 7500l. Unaided, therefore, by Government, the total annual amount raised for the diffusion of literary and scientific knowledge in the metropolis may be estimated at little less than 50,000l., in addition to the interest derived from an invested property of about 80,000l.

£6,917,657 Joint-Stock Banks

£11,084,970 H. L. WICKHAM.

Stamps and Taxes, October 28.

Stamps and Taxes, October 28.

H. L. Wickham.

By the usual quarterly return from the Stamp-office, of the aggregate amount of notes circulated between the 29th of June and the 28th of September last, by the private and joint-stock banks and their branches, it appears that the issues of the private banks amounted only to 6,917,657 l. being a reduction of 693,051 l., as compared with the former return; and that the issues of the joint-stock banks were only 4,167,313 l., being less than was shown at the prior return by 497,787 l., thus making a reduction of 1,190,848 l. in the circulation of the private and joint-stock banks throughout the kingdom during the last quarter. This is an evidence that all the banks in the manufacturing districts have, during the period from June the 29th to September the 28th, felt the necessity of limiting their discounts, and it in some measure accounts for the great quantity of country bills which were occasionally sent to the London market during that period; and, considering the state of the money-market generally, during the past month, it will not be unfair to premise that the reduction of the circulation of the two classes of banks respectively, has been further curtailed since the end of September.—Herald.

GLOUCESTER AND HEREFORD CANAL.—The committee met on Wednesday week, at the canal office, Ledbury, and allotted the shares—there were applications for nearly 200 more than the required number. At this meeting the first call of 2l. per share was ordered to be paid on the 2d December next. The works of the canal are to be proceeded with immediately. Much praise was given to the Rev. K. E. Money, for his strenuous and successful exertions in bringing the company to its present prosperous condition.

TRADE OF NEWCASTLE.—The several sums remitted to London with in the three quarters ended Oct. 10th, amounted to 339,970*l*. 16s. 11d. and in the corresponding period of the year 1838, to 272,625*l*. 1s. 6d. thus showing the increase in the present year over last to be no less that 67,345*l*. 14s. 5d.

67,3454. 14s. 5d.
Giology.—Some geologists at Chalons-sur-Saone have recently discovered a fossil elephant in a quarry at Pretex, near Tournus, in the Saone-et-Loire. The two tusks were nearly entire; they are of a large size, and the ivery is white, but brittle. One of them has been uncovered to the extent of three or four feet; but on the least exertion being used to raise it from its bed, it breaks into pieces. These are northe first bonce of this species of animal found at or near the same spot. A gentleman in that neighbourhood has two large teeth found in digging a well, one of which is that of an elephant, and the other of a mastodon. The site of this commune, the calcareous strata of which run under the left bank of the Saone, was formerly, according to the opinions of geologists, an island in a great lake, which covered the plains of La Bresse.—Galiemani's the Saone, was formerly, according to the opinions of geologis in a great lake, which covered the plains of La Bresse.—

Messenger.

First Practical Discovery of Stram.—In the year 1605, Florence Rivault, a gentleman of the bedchamber to Henry IV., and the preceptor of Louis XIII., discovered that an iron ball, or bomb, with very thick walls, and filled with water, exploded sooner or later what thrown into the fire, if its mouth were closed, or, in other words, if you prevented the free escape of the steam as it was generated. The power of steam was here demonstrated by a precise proof, which, to a certain point, was susceptible of numerical appreciation, whilst at the same time it revealed itself as a dreadful means of destruction.—Inventors' Advocate

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ANTI DRY-ROT COMPANY-RYAN'S PATENT.

ANTI DRY-ROT COMPANY—RYAN'S PATENT.

TO THE EDITOR OF THE MINING JOURNAL.

Sin,—It is not surprising that, after such a long interval has elapsed since the last public meeting, your correspondents are becoming impatient to know the result of the deliberations of the committee and directors. Vague reports are circulating, that instead of 80001, only 60001, is now offered by the latter as compensation for the mischief and the difficulties occasioned by their neglect and Terry's frauds, whilst they insist upon guarantee from the proprietors at large against any claims or actions that may be brought against them (the directors) in any shape. It would be desirable also, that the public should be correctly informed of the number of shares claimed in the proposed "new company;" and if that number is reduced to or below the 10,000 shares which the Act of Incorporation requires; and also of the number (if any) of dissentients to the new scheme. The committee and directors remaining silent, I take the liberty of asking if you, or any of your correspondents, can give any information on these points?

I remain, Sir, your obedient servant,

London, Oct. 29.

H. H.

ORIGINAL CORRESPONDENCE.

LONDON AND WESTMINSTER BANK.

LONDON AND WESTMINSTER BANK.

TO THE EDITOR OF THE MINING JOURNAL.

SIR,—In looking over your Journal of the 26th inst., a letter from your correspondent "H.," relative to an apparent tediousness in the office department in the London and Westminster Bank, arrested my attention. It appears to me that, in publishing the letter in question, you either momentarily forgot your acknowledged impartiality towards all public companies, or, by some oversight, did not perceive that the tenor of the letter was apt to cast a slur upon the establishment to which it referred.

Presuming that no formal intimation of the delay complained of had either directly or indirectly been conveyed to the general manager of the bank, it would, in my opinion, have been more proper to have forwarded to that gentleman the letter of your correspondent than to have published it in your Journal, as there cannot be a doubt that, by such means, the grievance complained of would immediately have been corrected—at least the character of the general manager of the bank is such, that no other result could have been looked for. In conclusion, I beg to remark, that it is not only fair, in the first instance, to represent any grievance to the proper quarter from which a remedy can be applied, but it is also customary with all public journalists to do so. The general excellent arrangements and discipline observed in the London and Westminster Bank are, however, too well known to be affected by any communication from your correspondent "H.," who, by the way, seems to be not a little actuated by spleenish motives.

I am, Sir, your obedient servant,

London, Oct. 30.

COPPER SMELTING—PROTECTION OF THE MINER. by spleenish motives.

London, Oct. 30.

COPPER SMELTING-PROTECTION OF THE MINER. [The following duplicate of a letter, addressed to our contemporary, the Cornwall Gazette, has been forwarded to us for insertion by a correspondent.

—ED. M. J.]

Corneal Gazette, has been forwarded to us for insertion by a correspondent.

—ED. M. J.]

TO THE EDITON OF THE COENWALL GAZETTE.

Sir.—It is to little purpose that you make an appeal to the smelters on the subject of the unnatural state of the standard of copper, and, as might be naturally expected, the several letters which you have copied from the Mining Journal on this subject remain unnoticed. The fact is open and most glaring, and needs no explanation from parties whose object would be rather to smother it than to elicit any further information in the matter, viz., that the present price of copper, as compared with the standard of ores, shows a profit to the smelter of 201. per ton—to the tune of 25 per cent. The remedy of this evil is rather what should engage the attention of the mining interest. There is, unquestionably, a deficiency of capital in the ore market, which must be made up by accommodations, and thus the mining interests are suffering from the present state of the money market, and its difficulties in affording the means to the smelters to purchase. There are also but few purchasers of ores, not sufficient, certainly, to give confidence of fair competition; and until some addition be made to their numbers, or the miners take the matter seriously into their own hands, with "such appliances and means to bot" as can be summarily used, the evil will rather increase than otherwise.

Although I do not entirely agree with the Mining Journal as to the wisdom of forming a mining company for smelting their own produce, I yet think that a junction might be formed by some of the leading men in the county with persons interested in the purchase of copper, which would have for its tendency to increase the competition in the market, and save to the other parties the intermediate profits now swallowed up by the smelters. Connected as I am with mines, I may be allowed freely to remark on this question, which has assumed an alarming aspect, and, operating with other causes, will, at no very distant period, le

London, Oct. 25. ACCIDENTS BY EXPLOSIONS IN MINES.

[In extracting the following suggestion: for improved modes of blasting from our contemporary, we may observe, that we consider the greatest modern improvement in the process to be the well-known safety fuze, manufac-tured by Messrs. Bickford and Co., and now in very general use in the mines and quarries of the United Kingdom. We strongly recommend the use of this simple and ingenious contrivance, as it combines great simplicity and eco-nomy with the most perfect safety.—Ed. M. J.]

aimple and ingenious contrivance, as it combines great simplicity and economy with the most perfect safety.—Eo. M. J.]

TO THE EDITOR OF THE SILURIAN.

SIR,—A month ago I read in your paper an account of the death of two men employed in blasting limestone rock, by the explosion of charges of guapowder. It occurred to me at the time, that I had seen in print an account of a less daugerous and equally effective mode of filling up the bore preparatory to exploding the charge than the one in common use, and upon search, I found the two methods which are described underneath. The first is taken from the Monthly Magazine, and the second from a paper by Mr. Carmichael, on the marble, slate, &c., quarries of Scotland, published in the prize essays and transactions of the Highland and Agricultural Society of that part of the United Kingdom. I have no experience of the effect of either of the methods, but reasoning from the fact, that when the charge of fire arms is loosely rammed down they are very liable to burst, I draw the conclusion that the effect of each of the methods described will be greater, from the greater room there is for the expansive force of the explosion at the moment of the ignition of the gunpowder, than in that in which the charge is stemmed with fragments of the rock, hard rammed down. The risk of accidents from explosion is also much lessened, as well as the labour in time saved; and if the galvanic battery could be applied, at a small expense, to the explosion of the echarge, in the manner it is now used for exploding the charges of gunpowder in blowing up the wreck of the Royal George, the workmen would, as far as it is possible, be saved from all risk of accidents arising from their, at present, dangerous employment. As your paper is generally read in the mineral districts of the neighbouring counties. I trust some of the many intelligent workmen there employed in quarrying will, as it is not attended with any expense or extra trouble, try each of the methods, and communicate the results to the

ASSAMESE METHOD OF BLASTING ROCKS The Assamese close the mouth of the hole by driving in with a mallet stout wooden plug, some inches in length, through which a touch-hole i bored. Between the powder and the lower part of the plug as interval o several lockes is left; the communication is perfected by means of a tin tub filled with powder and passed through the centre of the plug.

MR. CARMICHAPL'S METHOD OF BLASTING ROCKS

MR. CARMICHARL'S METHOD OF BLASTING ROCKS.

When the desired depth is attained, fifteen inches to thirty inches, the bore is cleaned out and dried with a bit of rag placed on the but end of a small rod of iron; the guapowder is then introduced, and the apace filled up within a few inches of the top; a small iron rod is then placed on one side, resting on the guapowder, and the remainder of the bore stemmed fall of chips from the stone; the small needle is then withdrawn, and its place filled with guapowder, the match applied, and the whole explodes. These bores are sometimen unde several inches in diameter, and many feet deep, with increased success. It is here proper to state, that many fatal accidents have been occasioned by stemming the charge, in this mode of quarrying, with fragments of the hard rock, which are apt to give out sparks of fire while heing beat down by the jumper, and ignite the powder, while the operator necessarily sits on the top of the bore; copper rods have therefore been sug-

gested as less dangerous ramasers. But the precaution is objectionable and unnecessary, because a more expeditious, equally efficient, and perfectly safemethed is always within the reach of every quarrier, viz., by using pure clay, loany soil, or fine sand abone. Nor is this mere theory—the fact has been tested by myself, and may be demonstrated by any one choosing to make the trial. All that is necessary is to exclude the inflammable material below from the access of the atmosphere above; first by placing a little wadding of dried grass or moss (fog) next the powder, and then filling up the bore with moderately moist clay, soil, or sand, well packed to the orifice, leaving the needle placed at the side to form the train, in the usual manner, which may consist of a straw reed or a tim tube; and where the clay is good, and the needle cautiously withdrawn, the powder may be poured in without any save-lope, or by gently probing the aperture with a small wire to condense the train. Clay, being the most compact, is obviously the most eligible atemming; as it can be easily withdrawn, or a new train instantly perforated by one probe of the needle, and the first train closed up, in the event of its missing fire, lastend of losing the whole or adopting the present hazardous practice of re-working a stone-stemmed bore. Should it, at any time, he found impossible to remove the water entirely from the bottom of deep hores, and no tin case at hand, the charge may be introduced in a cartridge made of well-greased coarse paper

ANTHRACITE COAL FOR DOMESTIC PURPOSES, [FROM A CORRESPONDENT.]

ANTHRACITE COAL FOR DOMESTIC PURPOSES.

[FROM A CORRESPONDENT.]

It is surprising that this description of fael has been so little known, or used as it appears to be; in fact, had it not been for Dr. Arnott's invention of his valuable stove, the inhabitants of London would have been ignorant of its existence; as it is, the coal is considered as merely applicable to that particular form of stove, whereas, in a common fire-place, with a very tri-fling alteration, it makes the most agreeable and economical fire of any fuel. Dr. Arnott's stove is certainly a valuable invention, but its use is not ongenial to an Englishman to enjoy the sight of a cheerful fire. An anthracite fire certainly does not produce the lively flame of a Wall's-end coal fire, but when in an active state of combustion there is a rich red glow of heat quite as cheering. Good anthracite is a solid mass of nearly pure carbon in an exceedingly compact form, so much so that it only burns on its surface, and only on the surface exposed to a draught, the heat being reflected back from that surface, and not at all passing either through the coal or the fire. To sdapt an ordinary fire-place to the use of this coal, it is merely necessary to make a very small flue from the back of the fire-place to lead up into the chimney, so as to draw a current of air smartly through the fire horizontally, to cause the air to act on the front of the fire, and carry off the products, the heat being reflected out into the spartment. The opening at the back of the fire into the small flue should not be more than from an inch to two inches in width, the depth being such that the bottom should pass down nearly to the grate bars in the bottom of the fire-place, and the top be just below the point at which the fire is kept, so that it be always covered by the fire, otherwise much heat would be lost. In addition to this, the opening into the chimney above the fire-place may be fixed up with iron doors, or valves, to open and close as required. When an anthrucite fire is once

PROGRESS OF RAILWAYS IN FRANCE.

PROGRESS OF RAILWAYS IN FRANCE.

"The Railway Committee," says the Siècle "continues its deliberations, but surrounds them with mystery. If our information be correct, at the first meeting the members eugaged to keep their proceedings secret, but secrecy has been come to. The committee have thought that railways should be executed at the same time by the state and by companies, and has fixed the most advantageous mode of assistance to be given by the state to private enterprise. Instead, however, of selecting a railway for construction by the state, which no company could venture upon, the committee have enaß ied to the government the most productive line, and for which it would be easy to obtain capital, viz., that of Belgium. This is a great triumph for the administration of the Pouts et Chaussees, which is thus upon the point of regaining all the preponderance which is the object of its ambition." The same journal proceeds to recommend that the government, in order to show its sincerity, should accede to the application of the cumpany formed for a railway from Paris to Lyons, for a guaranteed minimum interest, in order that the advantages of the two systems may be fairly tried. Upon this topic the Courrier observes that there is no security for the nation that railways solely under the courtol and direction of the state would be made with due regard to perfection of execution and economy of expenditure, and recommends that, as a general principle, the government should undertake no line until it should have been offered on fair conditions to public enterprise, and refused. The reduction of the Rentes would, says this journal, place a capital of 500,000,000f. at the disposal of the state, from which it could assist various ecompanies, and so produce various lines of railways instead of devoting immense sums to any one railway of its own.

The Temps mentions a curious instance of French legal arrangements. An Alsacian jury, charged with/estimating the value of the land through which the Basic and Strasburg Rai

REVENUES FROM MINES IN SPAIN.—It appears from the budget for 1839, that the expected returns of the Almaden mines are 24,993,600 reals (240,936L); of the others 2,919,406 reals (29,194L); of mints, 2,111,930 reals (21,119L); of the monopoly of salt, 43,605,162 reals; of the monopoly of nitre, sulphur, gunpowder, &c., 1,000,000 reals (10,000L)—forming a total revenue derived from this source of 737,302L, a strong proof of the riches of Spain, even in her present degraded state. The charges stated are, for the quicksilver mines, 7,064,433 reals (70,644L); and for the mint, 1,632,292 reals (16,329L), or about 100,000L.

SOUTHAMPTON DOCKS.—The interest excited in the public mind by the progress of these works is very great; numbers, both of the inhabitants and strangers, are continually visiting the beach to view the active and bustling scene; the work is carried on with spirit, and during every moment the tides permit, and at the low water of the night tide, there may now be seen nearly 200 men working by the light of between twenty and thirty fires, which has a singular and interesting effect. We understand that in embanking, pile driving, quarrying, &c., the contractors are paying upwards of 250 men, and are willing to employ many more able hands if they should offer—in fact, they seem determined to spare neither money nor personal exertions in expediting the work, and endeavouring to realise the anticipations of the supporters and friends of this great undertaking.—Hampshire Telegraph. to realise the anticipations of the supporters and friends of this great undertaking.—Hampshire Telegraph.

RAILWAY ACCIDENT AT STOCKTON.—A waggoner met with an accident whilst crossing the Middlesborough Railway on Saturday last, which terminated in his death on the same day. It appeared that the man had approached within a few yards of the line, when his leading horse shied on the arrival of a train, denoted by the usual noise. The driver endeavoured to force the team across the rails: the first horse cleared the way, but the second, with the deceased, were thrown to a considerable distance to the constant of the properties. but the second, with the deceased, were thrown to a considerable distance by the concussion: the horses received no material injury, but the man died about seven hours after. The noise of the whistle was distinctly heard, and the deceased was warned by a railway labourer not to persist in crossing. The evidence was rather condicting as to the speed the engine was going. The jury, after being absent about an hour, delivered the following verdict:—"That the deceased was not accessory to his death, and that the engineer (Appleton) is guilty of manulaughter. Dec-dand on the engine, one thousand four hundred pounds."

LIST OF NEW PATENTS FOR OCTOBER.

Francis Maceroni, St. James's-square, gentisman, for improvements steam-boliers or generators.

Thomas Robinson Williams, Chenpside, gentisman, for improvements the manufacture of fixible fibrons substances or compositions, applicable covering buildings, and other useful purposes; and sice the machacry as therein.

William Henry Burke, Shoreditch, hat manufacturer, for improvements the mode of constructing vessels for containing air applicable to the purpose fraising sunken or lifting floating bodies under or in water, and of fastenis such vessels to chains or other machinery or apparatus to be used for raisin or lifting such bodies.

Job Cutter, Lady Pool Land, Sparkbrook, Warwick, gentlemen, for cortain proved combinations of metals to be used for various purposes.

Samuel Hall, Bastord, Nottingham, engineer, for improvements in mach nery for propelling.

Francis Gybbon Spitabury, Waitall, Staffordshire, chemist, Marie Prance Catherine Doctor Corbaux, Upper Norton-street, Middlesex, and A'exand Samuel Byrne, Montague-square, greatement, for improvements in painter pigments, and vehicles, and in modes of applying paints, pigments, and whieles.

Loha Leibian Rilinburgh, recognables for improvements in painter, the leibian Relighburgh, recognables for improvements in painter.

pigments, and vehicles, and in modes of applying paints, pigments, and vehicles.

John Lothian, Rdinburgh, geographer, for improvements in apparatus for measuring or ascertaining weights, strains, or pressure.

John Barnet Humphreys, Southampton, civil engineer, for certain improvements in shipping generally, and in steam-vessels in particular; some of these improvements being individually novel, and some the result of novel application or combination of parts already known.

James Smith, Deanston Works, Perth, cotton spinner, for certain improvements applicable to canal navigation.

John Swain Worth, Manchester, merchant, for improvements in rotatory engines, to be worked by steam and other fluids; such engineer in allocations of pumping water and other fluids; such engineer, and George Hawks, Gateshead Iron-works, Durham, for certain improvements in the construction of wheels for carciages, to be used on railways.

James Yates, Effagham Works, Rotherbam, iron-founder, for certain improvements in the construction of furances.

James Sutcliffe, Henry-street, Limerick, builder, for certain improvements in muchinery or apparatus for raising and forcing water and other fluids, and increasing the power of water upon water-wheels and other machinery.

IMPROVEMENT IN THE MANUFACTURE OF IRON.

Innechange or apparatus for raising and forcing water and other fishly, and increasing the power of water upon water, wheels and other methinstry.

IMPROVEMENT IN THE MANUPACTURE OP IRON.

The particulars of an improved process in the manufacture of iron are given below from the specification of the patentes, Mr. Heath. Every proposition which bears upon this great manufacture; of course, descriving of notice, and we shall be glad to receive further particulars of this new process, which has the novel feature of dispensing with the use of fluxes altogether.

Josiah Marshall Heath, Allan-terrace, Kensington, for certain improvements in the manufacture of iron and steel: Oct. 4th.—This invention consists, first, in the extraction of pure cat-tion from the one, without the intervention of any acrity, alkaliar, or saline matter, to form a vitreous fuzzy on obtained, along with salieshide non, certain salies processor decarburation to the further extent desired, by comentation with metallic exides, without any admixture of carbonaccous materials in the use of oxide of manganes, without suitsure of any other arbitrace, in the process of converting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor of moverting east into anticable iron, by the processor in the processor in the processor in the processor in the p

IMPERIAL BANK OF ENGLAND.

IMPERIAL BANK OF ENGLAND.

A meeting of the "original shareholders" was convened for Saturday last, to consider certain propositions to be detailed to them on behalf of the claimaints upon the funds of the bank. At the hour appointed but free persons were present; one hour and a half having clapsed with but little accession to the meeting, Mr. TAYLOR (of Nantwich) said, "the shilling shareholder had been requested to meet the representatives of the claimants upon the bank, in order to hear a proposition which he was quite ready to submit, if any greatleman would signify his wish. No one present appearing sufficiently auxious to require the proposition being submitted, the meeting was adjourned size die. Some legal gestlemes expressed their determination to "go to work" with the parties—saying they had declined, they must take the consequences.—We understand that more than forty persons have become bankrupts in consequence of the stoppage of this ill-fated concern.

NORTH MIDDAND RAILWAY.—Great exertions are making in the neighbourhood of Clay Cross, to complete one line of rails, so as to allow of the line between Whittington and Desby being opened in January mans, for the consequence of coke to the latter place.

PUBLIC COMPANIES. MERTINGS. Cirand Union Canal ... 2b, Surrey street, Btrand. Nov. 4. Agricol & Commercial Bank of Ireland. Office, Fleebatreet, Dublin. ... 4. Maryjebone Gas-Light and Coke Co. ... 64, Mortimer street ... 5. Highgate Archway ... 65, Old Broad-street ... 5. Margate and London Steam-packet Co. Towe-hall, Margate ... 6. Bargate and London Steam-packet Co. Towe-hall, Margate ... 6. Bitish Alkali Company ... Colden Cross, Bromsgrove ... 6. Crown and Anchor Coleman Area Coleman Afrec Accordance George and Voltare George and Voltare Lineary Account. Dec. 2. } 2, St. Mildred's-court .. . Dec. 2.... 1. CALLS. . Ladvrokes and Co. As former calls. Gipp, Halifax, and Co. Wright and Co. Barcisy, Bevan, and Co. Vere, sayte, and Co. Smith, Payne, and Smiths. Bmith, Payne, and Co. London Joint Stock Bank. London Joint Suc. 7, Laurence Pountney-1 London and Westminst DIVIDENDS.

TIMES OF STARTING & ARRIVAL OF BAILWAY TRAINS

LONDON TO BIRMINGHAM, LIVERPOOL, MANCHESTER, AYLESBURY, PRESTON, LEEDS, AND DERBY. PROM LONDON.

Trains.	London.		Volverton.	Weedon, i	Coventry.	Birming
• Mixed	6 a.m	h. m. 7 25	8 15	9 5	10 10	11å a.m 2 p.m
44* First	92 a.m	10 8	11 0	11 50	19 50	
Mall	11 a.m	12 25	1 15	4 5	3 10	
Mixed	1 p.m	8 35	4 30	5 25	6 35	s p.m.
Aylesbury Mixed	5 p.m	W 000	7 15	8 5	9 10	
*Mail, mixed	6 p.m	9 16	10 54	11 50		
		-	IRMINOHAN	Contract Contract States		
Trains. B	irmingham. C	b. m.	Weedon. I	Volcerion.	Tring.	London.
Roade, mixed				6 45	7 45	9} a.m.
Mixed	6 a.m	9 17	10 96	11 11	12.11	1 p.m.
Mixed	10 a.m	10 45	11 55	12 40	11 40	31 p.m.
*Mixed	12 noon	2 0	3 10	3 55	4 55	6 p.m.
Mixed	4 p.m		8 55	6 40	9 0	9 p.m.
Pirst	6 p.m	6 45	7 85	H 40	9 40	114 p.m.

Those marked * go right on to Liverpool. Manchester, and Preston; those marked Leeds, those marked † communicate with Derby.

§ Leeds; those marked? communicate with Derby.
FROM BIRMINGHAM TO MANCHESTER AND LIVERPOOL.
From Birmingham to Manchester and Liverpool.—31, 6, and 115 morning; and 32, 34, and 6 afternoon.—From Liverpool and Munchester to Birmingham.—34°, 6°, 4°, and 165° morning; and 4 and 7 afternoon.—(The trains thus marked (*) are in conjunction with those of the London and Birmingham Railway.]

manufaction with those of the London and Birmingham Railway.]

MANCHESTER TO LIVERPOOL.

Manchester to Liverpool.—7, 74, 9, 19, 111, and 114 o'clock morning; and 2, 22,*

8, 54, 7, and 74 afternoon.—Liverpool to Manchester.—7, 74, 82, 10, 11, and 112
o'clock morning; and 3, 21, 42, 54, 7, and 74 afternoon.

Except on Saturdays, when this train does not start till 3 o'clock.

MANCHESTER AND LEEDS.

From Manchester to Littleburough.—8, 9, 10, and 11 o'clock morning; and 1, 3,

4, 6, and 7 afternoon.—From Littleburough to Manchester.—8, 9, 10, and 11 morning; and 1, 3, 4, 6, and 7 afternoon.

FROM PRESTON TO LIVERPOOL. MANCHESTER, AND WIGAN.

Morning—7, 81, and 92 o'clock. Afternoon—22, 41, and 62.

LONDON TO BRISTOL.

From Paddington to Teepford.—8, 9, 10, and 12 o'clock morning; and 2, 4, 5, 6, 7, 8, and 83 afternoon.—From Taylord to Paddington.—0, 9, 10, and 12 o'clock morning; and 2, 4, 5, 6, 7, 8, and 8) afternoon.

LONDON AND SOUTHAMPON.

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LONDON TO ROMFORD.

LONDON TO ROMFORD.

LONDON TO ROMFORD.

From London to Remford -- 91, and 112 o'clock morning; and 12, 31, 42, 64, and 72 afternoon.—From Romford to London.—9, 104, and 12 o'clock morning; and 94, 4, 54, and 7 afternoon.

The trains start from London-bridge and Croydon at twenty minutes past every hour, except 11 and 1 o'clock, from a in the morning until 9 in the evening, except the three first trains from Croydon, which start at ten minutes past, instead of twenty minutes past, 8, 8, and 10 o'clock.

WEEKLY RAILWAY TRAFFIC RETURNS.

LONDON AND BIRMINGHAM RAILWAY. [Longia of Line, 118] miles.]

GREAT WESTERN RATEWAY.

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LONDON AND SOUTH, WESTERN RAILWAY,

(Longth of Line moned, has miles.)

Total receipts for passengers, parcels, &c., on this line for the week ending October 27, 49717 10s. 114d. EASTERN COUNTIES RAILWAY.

LONDON AND GREENWICH		LONDON AND CROVDON. [Longth of Line, 10] miles.)
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Except the mornings of the 26t 27th, and afternoon of the PRis cloudy; with request showers of rais.

Rainf.1 on ,6030 of an ireb. Cnance Roefly Apaste.

NOTICES TO CORRESPONDENTS.

ne letter of "A Constant Reader," we have but little knowledge of referred to, but believe that the promoters did not succeed in esta-

bilishing it.

With every wish to thinge the "Public Companies," whose meetings are reported in our columns, and to promote the legitimate interests of each, we are unable to accede to a request, which has in one instance been made—the suppression of figures, or other information afforded. We have a public duty to perform which we feel to be totally irreconcileable with this mode of proceeding.

We few pleasure in acknowledging our obligations to our Cornish cont (the West Briton and Corneali Gazette), for the reports of the process several scientific institutions in that county, inserted in the acc Number of the Mining Review.

THE MINING JOURNAL,

Bailway and Commercial Gasette.

LONDON, NOVEMBER 2, 1839.

The position to which the copper mines of Great Britain must shortly be reduced, should the present low standard of copper ores be much longer continued, has of late become a matter of serious consideration to all who are interested in this species of mineral produce. Copper mining has now flourished in this country for about a century-it has been one of the most successful branches of mineral enterprise-large capitals have been invested in it-an extraordinary share of skill and talent has been directed to its improvement-and a large and industrious population now look up to it as their hereditary means of support. An inquiry into the causes which are thus ruinously depreciating this important branch of mining industry, has been of course incumbent upon the MINING JOURNAL (the sole representative of the mining interest of this country); from this inquiry, as our readers well know, we have not shrunk, and we have not hesitated to express our conviction that the present low price of copper ores, as compared with the remunerating price of copper, is chiefly ascribable to the want of proper competition among the few smelting companies who monopolise the trade, and that the only remedy for this evil would be found in the miner establishing works of his own, by which the necessary competition would be at once created.

It has been highly gratifying to us to receive many letters from our mining friends, approving entirely of the principles we have laid down, and encouraging us to further exertions in their behalf; it is observed-indeed, in a communication of a private nature now lying before us-that the writer fully concurs in our sentiments, and considers that a " new Copper Smelting Company, starting upon a new system, would prove a first-rate speculation. Of the feeling which prevails in favour of such a measure in Ireland, where copper mines have within the last few years been extensively opened, and profitably worked, we were assured a short time since, by a Correspondent, who stated that one party, deeply interested in this property, had already expressed his intention of subscribing 10,000l. to the undertaking.

That we, as the advocate of the mining interest, should differ very much in our views from parties interested in smelting, is by no means extraordinary; it has occasioned us little surprise, therefore, to find that at the half-yearly general meeting of the " Consolidated Copper Mines of Cobre Association," they were declared by the principal of one of the great smelting companies to be erroneous. A full report of this meeting will be found in another part of our columns, where it will be seen that Mr. GRENFELL stated to the meeting, in answer to some observations from Mr. Lucas, that "no foundation whatever existed for such a charge." The proof attempted to be given, if on examination it turns out to be a valid one, was certainly very conclusive; but on this point we shall presently have a few remarks to offer. The mining interest will probably be surprised to hear, that " no dogs in a rabid state, let loose upon each other, were more inveterate than the eleven smelting firms were against each other "-" combination," continued Mr. GRENFELL, " was out of the question, they go into the market, put in their tickets at a price each decides for himself, and get their articles, like any other merchandise, at the cheapest rate they can. Nothing can be more erroneous-indeed, he would say, the statement was entirely devoid of truth, which charged any connivance on the part of the smelters to run down the price."

Such is the answer made to our remarks; but, we must confess that we still feel slow in crediting the warm competition alleged to prevail between the different smelting companies; and we are confident that our mining friends, who are necessarily well acquainted with those impartial registers of facts, the weekly " ticketting papers" of Cornwall and Swansea, will see good reason to be sceptical also. Let us take the last month's sales of copper ores at both places as an example, and examine what evidence there is of any strong competition among the tea smelting companies, by whom all the ores are purchased. At the sale at Truro, on the 24th October, but six out of the ten were purchasers -- one a mere nominal amount of 100%, while another exceeded 10,000%.-the whole amount of the sale being 20,000%. At the sale on the 17th of October, again only six out of the ten companies purchased at all; the united purchases of two of them did not amount together to 1000%, while those of the remaining four amounted to about 9500/.-certainly there is little appearance of competition here. Let us now look at the Swansea sale on the previous day: only four companies purchased at all-fuo together did not make up 2000l., while the other two made up nearly 18,000l. Let us now Stock Bank, 11 24 pm. look back to the ticketting at Redruth on the previous week (October 10th); on this occasion fee of the companies purchased ores, the amounts were more equally divided than usual, yet three of them made purchases of 11,000l. amount, in an aggregate of 13,500l. Let us look back for another week at the ticketting at Pool, on the 3d October; there was the unusual number of seven companies who were purchasers of ore; the purchases of three of made purchases, but of the ore sold, in value 36,000L, more than 675L.—Midland Counties Herald.

existing in the copper trade. As a longer period than a single month will, however, offer a still better criterion of the competition alleged to exist between the copper smelting companies, we shall now refer to that useful compendium of the copper trade, "Grylls' Annual Mining Sheet," which gives the gross purchases of each company per annum. We now quote from the Sheet which embraces the transactions of the year expiring 30th June last. The total value of the ore purchased during this twelvemonth exceeded a million and a half sterling; the purchases of three out of the ten companies are merely nominal, amounting to only 32,000l. : and of the remaining seven, purchases little short of a million sterling, or nearly two-thirds of the whole amount, were made by three great houses alone. Such being the plain facts of the case, we leave it for our readers to determine whether a fair and healthy competition really does exist in the copper market or not-we certainly must still incline to the latter opinion.

As regards our proposition for the formation of a new "Copper Smelting Company," having for its object the protection of the mining interest, we are happy to be able to bring forward some very strong arguments in its favour, derived from an unexpected source. The present condition of the copper trade was thus described by Mr. GRENFELL, and certainly nothing can be more encouraging to our views. "The present price of copper arises from the great demand, while there were not sufficient smelting-houses: to meet the demand; and, consequently, the stock of ores was continually increasing on their hands-he should be most happy tosmelt more if he could." If, then, three out of the ten smelting: companies are for all useful purposes completely dormant or extinct, as we have just shown to be the case, nothing can be more evident than that the present is the time for some younger and more vigorous body to supply their place, and to afford that protection to the miner which they have ceased to do.

In allusion to a former article upon the present subject, it was remarked, " there was something like an object sought after-to keep the foreign ore out of the market." Now this we really must deny in toto; an idea so absurd, or so impracticable, never entered into our mind, and in proof that such was the case, we may refer to articles written two or three years since, in which our sentiments on the importation of foreign ores are fully recorded. We have now brought before our mining readers such facts as appeared essential to their right understanding of a matter in which their interests are so closely involved, and in taking leave of the subject, we would observe, that we are sincerely desirous that neither acrimony nor personal feeling may be allowed in any degree to mix themselves with the controversy before us, which we shall pursue with a strong desire to promote the mining interest, but with unfriendly sentiments to no party.

The extensive deposits of the species of coal generally known as the "anihracite," or "stone coal," which are afforded by the great coal-field of South Wales, must be well known to such of our readers as are acquainted with that interesting district, or may be engaged in those manufacturing or metallurgical pursuits in which this fuel is now beginning to be so extensively used. We consider this species of coal to form a most valuable fuel for a great variety of purposes, and have on many occasions brought forward instances of its successful application, or remarked upon its useful properties. In our present Number we would direct attention to a short article furnished by a Correspondent, which points out the manner in which this fuel may most conveniently be applied to domestic purposes, and we doubt not that some of our readers may be induced to make the experiment in the course of the ensuing winter, the results of which we shall be happy to communicate to the public.

We have this week given as full a report as our limits will allow of the great county meeting held at Bodmin, on Tuesday last, to pro-mote the carrying of a line of railway through Cornwall. A very full report of the meeting has been expressly forwarded to us at the earliest period, by a Correspondent, and affords a most complete view of the proceedings of the day, which were distinguished by the spirit and unanimity which prevailed among the numerous assem-bly who througed the Town Hall on this interesting occasion. Our own sentinents with regard to the undertaking have been so fully own sentiments with regard to the undertaking have been so fully expressed on former occasions, more especially in our Journal of last week, that we need say but little at the present moment; nor, indeed, will our space permit us to enlarge upon the subject Many of the speeches are particularly deserving of attention; and that of Mr. PANNTER was distinguished by its eloquence and comprehensive views, to which, however, no abridgment could do

THE FUNDS.

Yesterday being All Saints' Day, it was strictly observed as a holyday the members of the Stock Exchange, and we believe that no bye bargains were effected.

LATEST INTELLIGENCE.

LATEST INTELLIGENCE.

City, Twelve o'Clock. — Consols, Money, 902 \(\frac{1}{2}\); Account, 90\(\frac{1}{2}\); New 3\(\frac{1}{2}\) per Cents. 98\(\frac{1}{2}\) \(\frac{1}{2}\); Three per Cents Reduced, 89\(\frac{1}{2}\) \(\frac{1}{2}\); New 3\(\frac{1}{2}\) per Cents Reduced 97\(\frac{1}{2}\) \(\frac{1}{2}\); Three per Cents Reduced, 89\(\frac{1}{2}\) \(\frac{1}{2}\); New 3\(\frac{1}{2}\) per Cents Reduced 97\(\frac{1}{2}\) \(\frac{1}{2}\); Long Annuities, 13\(\frac{1}{2}\); Bank Stock, 179\(\frac{1}{2}\) 80\(\frac{1}{2}\); East India Stock, 247 9; Exche uer Bills, 5 dis.—Railways:—Birmingham and Derby, 16 1 dis.; Blackwall, 24 2 dis.; Brighton, 13 12\(\frac{1}{2}\) dis.; Bristol and Exeter, 27 25 dis.; Eastern Counties, 10\(\frac{1}{2}\) 10\(\frac{1}{2}\) dis.; Greenwich, 12\(\frac{1}{2}\) 13\(\frac{1}{2}\) per share; Great Western, 5 4 dis.; Gloucester and Birningham, 27 26 dis.; London and Birningham, 50 52\) pm.; New, 16 17 pm.; Manchester and Birningham, 9 8 dis.; Manchester and Leeds, 7 9 pm.; North Midland, 5 4 dis.; South-Western, 40 41 per share; York and North Midland, 6 8 pm.—Joint-Stock Banks:—London and Westminster Bank, 1 \(\frac{1}{2}\) pm.; London Joint-- London and Westminster Bank, 1 | pm.; London Joint-Stock Banks

REDRUTH, Oct. 31.—Average standard, 104/. 04. 04.—Average produce, 71.—Average price, 4/. 15s. 6d.—Quantity of ore, 3618.—Quantity of fine copper, 261 tons 11 cwt.—Amount of money, 17,259/. 7s. 0d.—Average standard of last sale, 102/. 7s.—Produce, 8;

Paices or Shanes at Livenpoot.—Birmingham and Gloucester, Railway, 334. 5a.; Grand Junction, 1984.; North Midland, 804.—Commercial Bank of Liverpool, 174. 7a. 6d.—Asphalte, 14s.—Gore's Liver-

companies who were purchasers of ore; the purchases of three of these amounted to less than 30001.—the remaining four made up 11,6001. At the Swansea sale, on the 25th Sept., sir companies made purchases, but of the ore sold, in value-36,0001, more than 100. 100.—Grand Junction Canal, 1821. 100.; Stafford and Worcester,

Such, then, is a brief review of the results of the sales of copper ores for the last month. We shall offer no opinious upon it—it is a plain statement of facts, from which our mining friends will draw their own conclusions as to the degree of competition at present to St. Petersburg, 195,000 oz.; ditto to Hamburgh, 252,000 oz.; ditto to Hamburgh, 252,000 oz.; ditto to St. Petersburg, 195,000 oz.; ditto to Gibaltar, 3727 oz.

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PROCEEDINGS OF PUBLICACOMPANIES.

TREGOLLAN MINING COMPANY.

A special general meeting of the shareholders in the above company was held at the George and Vulture Tavera, Cornhill, on Saturday, the 26th ult.

G. H. HEPPELL, E.q., in the chair.

The CHAIRMAN having read the advertisement convening the meeting, and the minutes of the last annual general meeting being read and confirmed, he (the chairman) said that since the last meeting much alteration had taken place in the aspect of their affairs, they had now separated entirely from the Tretnil, and had alone to look to the interest of the Tregollan, which he was happy to say was progressing in a most satisfactory entirely from the Tretoil, and had alone to look to the interest of the acception, which he was happy to say was progressing in a most satisfactory manner; he would not, however, take up the time of the meeting by any further obsevations, but proceeded to read the directors' report.

further obsevations, but proceeded to read the directors' report.

Since the annual general meeting, held in May last, a great a teration had taken place in the affairs of this company, and considerable progress had been made in the operations at the mine, the result of which the directors will now have to lay before the meeting, and to call its attention to the present condition of the company, with a view to obtaining the co-operation can assistance of the shareholders in the vigorous prosecution of this promising adventure. The Tretoil portion of the company's property having, since the period above alluded to, been separated from it, and being under the management of another board of directors, this meeting will have only to consider and provide for the future operations of the Pregolian mine alone. When the last report of the directors was presented to the shareholders, a large and powerful steam-engine had been purchased, and part paid for, and it has not only since been creeted, and put in operation, but the mine has also been drained, and the shart cleared and secured to the depth of twenty fathoms below addit. The great south lode is now in course of examination, both at the ten and twenty fathom levels, and so far as the agents have been able to see it, it affords the most satisfactory assurances of becoming very productive in deeph, being a large and strong is de.

At the ten fathom level, the ground is necularly favourable, and it is expected a

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drained, and the shaft cleared and secured to the depth of twenty fathons below adds. The great south hode is now in course of examinants in, both at the ten and twenty fathom levels, and so far as the agents have been able to see it, it affords the most satisfactory assurances of becoming very productive in depth, being a large and strong it de.

At the ten fathom level, the ground is peculiarly favourable, and it is expected a bounch of ore, gone down from the adit, at a distance of about sixteen fathoms from the shaft, will shortly be reached, but as the water and rubbish have been cleared out of the shaft and levels at an or recent a period, the directors are unable to give more minute particulars of the state of the lode; they, therefore, beg to refer the shareholders to the report from their mining captain—for which see our "Mining Reports.") Upon the whole, therefore, the appearances of the mine are of a very promising description, and the directors feel the utmost confidence in its ultimately proving a profitable adventure.

The directors have much satisfaction in being able to state, that they have settled the dispute with Mr. Hague, having concluded an arrangement with that gentleman, whereby a considerable reduction in the amount of the balance claimed by him has been effected, while the company have been spared the annoyance of protracted sand evactions iltigation, involving, probably, an uncertain result, in resisting Mr. Hague's demands, and compelling him to take back his machinery.

The amount of the balance claimed by Mr. Hague was the sum of 1221, for which the directors are using every endeavour to dispose of the same, and trust that eventually the loss sustaines by the adoption of Mr. Hague's method of draining the mine will not be so heavy as might have been expected.

Within the time fixed by the annual governal meeting, the directors received the fourth call of its, per share on 145 of the shares whereon the same was then unpaid, and have paid and satisfied not only the remainder of the p

it therefore becomes necessary for this meeting to sanction and concur in any further call.

The debts now due from the company, principally incurred by the repairs and erection of the steam-engine, and other operations at the mine, during the last few months, amount to along the sum of 8°C, and the amount of the monthly cost for the next three or four months must necessarily be large; for these matters, it will be requisite for the shareholders to make an immediate call.

Having submitted the foregoing particulars to the meeting, the directors have now only to leave them to the consideration and direction of the shareholders.

In consequence of the resignation of Edward Garland, Esq., appointed a director at the last annual general meeting, the shareholders will again have to exercise their right of choosing from their own body a proper person to fill up the vacancy; the directors the duties of the office, and who will, to the best of his ability, protect the interest of the company.

In conclusion, the directors have sincerely to congratulate the shareholders on the great improvement in the prospects of the company, and the probability of an ample reward for the perseverance and confidence they have manifested through-out all the difficulties and delays which have hitherto occurred, to impede the prosecution of the works, and the realisation of those benefits which have been so long anticipated.

e CHAIRMAN said, from what they had heard, it was clear the n was in a very promising state; it was, however, quite necessary that the directors should have money in hand to carry on the proceedings with spirit, and in reference to the call which was recommended in the directors' report, he would just mention that the directors offered to the meet-

spirit, and in reference to the call which was recommended in the directors "report, he would just mention that the directors offered to the meeting (merely as a suggestion, which would be left for their judgment), that they be empowered to make a call of 20s. per share—10s. payable forthwith, and the remaining 10s. if, and when, it should be necessary, or 5s. payable forthwith, and there instalments of 5s. each when necessary.

It was then moved and seconded, and resolved unanimously—"That the report and accounts be received, adopted, and entered on the minutes."

Mr. Simpson asked how many shares there now were on which a call was likely to be paid?—The Chairman suswered 4000.

Mr. Simpson then said that he certainly thought 5s. per share too little, and that they could not do less than make a 10s. call to meet the present liabilities; if they had only 5s. they would have to come again immediately on the shareholders for more, and he was sure few persons engaged in mining affairs liked these frequent small calls, and he thought them much to the injury of a concern; he, for one, should certainly be willing to adopt the proposal of the directors, by making a 10s. call, and giving the directors power to call for the other 10s. when necessary.

Mr. Bowden asked what aum was due to the Tregollan Mining Company from the Tretoil set?—A Director said about 1000!.

Mr. Bowden a call; he asked if there was any specified time for payment, if they were to wait until the Tretoil raised sufficient ore to make profits, or if it was a bond fide debt which the directors could compel payment of at any time?—Mr. Edwards said it was a bond fide debt, but it was not likely the directors would cramp the energies of the Tretoil Company by enforcing payment of so large a sum, they must take it as the directors of that company could afford it, and therefore, although considered a perfectly good debt, it was certainly not just now available, which rendered the call necessary; an amicable understanding, he was happy to say, existed bet

to the interest of both that such understanding should continue.

Mr. Bowness said he was far from wishing to disturb the harmony which he was happy to hear existed between the two companies—he had only asked for information.

It was then unanimously resolved—" That the directors should be empowered to make an immediate call of 10s. per share, and a further call of 10s. her necessary."

ary." of 10s. when necessary."

The Rev. Mr. Knapp was chosen a director in the room of Edward Garland, Esq., of Finchley-common, who had resigned.—Thanks having been voted to the chairman, who replied, the meeting separated.

CONSOLIDATED COPPER MINES OF COBRE ASSOCIATION.

CONSOLIDATED COPPER MINES OF COBRE ASSOCIATION.

The half-yearly general meeting of this company was held at the offices, 26, Austin-friars, on Tuesday, 29th ult.

GRONGS PRONYN, Esq., in the chair.

The SECRETARY read the advertisement convening the meeting, and the report of the directors. An estimate of the income and expenses for the half-year, ending 30th June, 1839, was also read, from which it appeared that from the list of January to the 30th June, 1839, there had been raised from the mise twenty-four cargoes, containing 6868 tons of ore, which had produced 96,809£; the total expenses had been 77,386£.

—learing a balance in favour of the company of 19,414£.

The Chairman said, after the reading the report and accounts, he had no particular observations to make; he could have wished the chair had

been more ably filled on the present occasion, but any questions which might be put he should feel great pleasure in answering them to the best of his ability.

Mr. Lucas asked how many tons of ore had been received in this country since the date of this account?—The Sucanyany explained that a great part of this amount had actually arrived in this country since the 30th June, but it must be understood that the 6868 tons was the total raised from the mines up to that date—indeed, the whole of this had not been sold, as there were five cargoes out of the twenty-four brought to this account on estimate.

been sold, as there were five eargoes out of the twenty-four brought to this account on estimate.

Mr. HARDEY (the managing director at Cuba) would be happy to give any explanation he could; their accounts abroad were kept in the most strict and perfect manner; a monthly log was kept of all ores raised to surface, and, on inspection of which, it would be found that number of tons was the produce of the mines for the six months, ending 30th of June, 1839, without reference to the time of arrival here, which was uncertain; the greater part of this had, of course, been sold, but a portion still lay at Swanses; he was happy to be able to inform the proprietors that the ore raised since June last was at a larger ratio and a higher per centage.

mtage. Mr. Lucas asked for some explanation as to the observation in the Mr. Lucas asked for some 'explanation as to 'the observation in the report, of the fall in the price of the ores for the six months in question as compared with the preceding year?—The Charman said he could account for it in no other way than referring to the general depreciation in merchandise which had taken place; during the past year, the falling off had been from 151. 7s. 6d. to 141. 6s. per ton, on a per centage of 184, but it was hoped that on an improvement in the money market the price of ores would rise too.

had been from 15t. 7s. 6d. to 14t. 6s. per ton, on a per centage of 18t, but it was hoped that on an improvement in the money market the price of ores would rise too.

Mr. Lucas said upon this subject he would wish to trouble the meeting with a few observations, which he thought of the utmost importance; from the reply of the chairman, it seemed he considered the reduction was owing to causes incidental to a depreciation in the value of the article, and the depressed state of the money market; his attention had, however, been called to a very different view of the case, as taken by the Editor of the Mining Journal, in a Number of that publication of 28th of September, from which it must be inferred that the mining interest owed the depreciation in the returns obtained for their ores solely from a combination among the smelters, to keep down the price of ore, while they were obtaining high prices for the copper produced from it (Mr. Lucas here read the "leading article" in the Journal of the above date, and to which we refer our readers); he thought it highly important that the proprietors should now take into their serious consideration whether or not it was practicable for them to smelt their own ores, and thus obtain all the value which it was possible to obtain for the copper sold in the market, and he should present a motion to that effect.

Mr. Grenyell, said, as a smelter, and of course one of the body alluded to he Mr. Lucas and in the article inst read, he could assure the

the value which it was possible to obtain for the copper sold in the market, and he should present a motion to that effect.

Mr. Grenfell said, as a smelter, and of course one of the body alluded to by Mr. Lucas, and in the article just read, he could assore the meeting that no foundation whatever existed for such a charge, the present price of copper arose from the great demand, while there were not sufficient/smelting-houses to meet the demand, and consequently the stock of ores were continually increasing on their hands; he should be most happy to smelt more if he could, but he could assure the meeting that no dogs in a rabid state, let loose upon each other, were more inveterate than the eleven smelting firms were against each other—combination was out of the question, they go into the market, put in their tickets at a price each decides for himself, and get their articles, like any other merchandise, at the cheapest rate they can; nothing can be more tickets at a price each decides for himself, and get their articles, like any other merchandise, at the cheapest rate they can; nothing can be more erroneous, indeed, he would say, that statement was entirely devoid of truth, which charged any connivance on the part of the smelters to run down the price, and he could not help saying he thought there was something like an object sought after in that article, to keep the foreign ore out of the market; with respect to the company smelting their own ores, he, for one, would heartily support it if he could see the slightest chance of success, but he would call their attention first to the capital required (at least 150,0002), a dead outlay of something like 30,0002, for builds of success, but he would call their attention first to the capital required (at least 150,000L), a dead outlay of something like 30,000L for building, &c.; it must then be recollected, you cannot smelt the Cobre ores by themselves, but must go largely into the Cornish market to obtain ores, to form a proper admixture with the foreign, to enable them to carry such views into effect; it is true there is now so great a demand for copper that there are not smelters enough, but he was satisfied no such undertaking could be profitably entered into; any motion, however, for inquiry on the subject, he would support.

It was suggested by the Cuarmman that, previous to any other resolution being submitted, herehan some gentleman would make the adoption of

tion being submitted, perhaps some gentlem an would move the adoption of It having been moved and seconded that the report and accounts be

the report.

It having been moved and seconded that the report and accounts be received and adopted, the same was carried unanimously.

Mr. Lucas then moved—"That the directors be requested to take into their immediate consideration, and to make every inquiry as to the propriety and practicability of this company smelting their own ores, and to report upon the subject at the next general meeting,"

To a question from a proprietor, as to any extra expenses which night have to be incurred in Cuba, in the formation of roads, &c., or the erection of any machinery or steam-engines, Mr. Hander, the managing director, said, he did not consider there would be any material alteration in their current expenses for years to come; there was one work which, if carried into effect, would cause an additional expense, but would in the end cause a material saving—this was a new road from Cobre to Cuba, which would enable them to undertake all their own carriage of ores, timber, &c., and more fully develope the resources of the mine than it was ever possible to do under present circumstances—this might be finished in about nine months, at an expense of 5000f. For the six months ending June last the carriage alone amounted to 15,000f., and he had no doubt the annual saving would be very large, but would of course depend, in some measure, on the mortality of the cattle.

Two vecancies in the direction were declared, Measers. Probyn and Passenger going out of office by rotation, but were eligible for re-election, and a ballot would be taken in the next room.

and a ballot would be taken in the next room.

A SPECIAL MERTING

was then held, for the purpose of confirming a resolution passed at a special meeting in April last, for the purpose of altering the clauses in the deed of settlement, requiring the half-yearly meetings to be held in April and October, and to fix such meetings to be held in January and July, in each year, and also that the first general election of directors take place in January, 1841, and so to continue, and be elected, or re-elected, at every subsequent half-yearly meeting.

Mr. Grannell was about to propose, as an amendment, that the first election should take place in January, 1840, but after some conversation, withdrew it, and the above resolutions were confirmed.

It was then moved, seconded, and carried unanimously—" That one annual sudit in July be sufficient for the proper management of the accounts of the company."

Thanks having been severally voted to the directors, chairman, and Mr. Hardey (the managing director at the mines), the meeting separated.

Mr. Hardey (the managing director at the mines), the meeting separated,
The ballot for filling the vacancies in the direction having been closed,
Mesara. Probyn and Druce were declared elected.

SCOTCH ASPHALTUM COMPANY.

A special meeting of the shareholders in this company was held at the Loudon Tevern, on Tuesday, the 29th ult., for the purpose of taking into consideration the best steps to be taken in the present situation of the company's affairs.

ALEXANDER DELIERER, Esq., in the chair.

ALEXANDER DELIESER, Eq., in the chair.

The SECRETARY having read the advertisement convening the meeting. The CHAIRMAN said, he was sorry to find he was the only director present; when they last met it was considered they should have been able to carry out the concern by adopting a new title, but, he was sorry to say, they had found it impossible to stem the torrent of untoward circumstances with which they had been assailed, and the present state of the money market prevented them from bringing out a new company. The parties on whom they had depended for taking a large number of shares seemed to hang back, and this meeting was now called to ascertain the wishes of the preprietors on the subject. If they came to the resolution that it was desirable to carry on the concern with that spirit which would secure its success, it would be necessary to appoint a fresh direction and raise a sum of 6000%, and he was satisfied, and was borne out by Mr. Rastrick (their engineer), that if properly conducted, this company would readine enormous profits; on the other hand, if they did not come to the resolution immediately to anter into the thing with spirit, he should re-

d them to abandon the concern, and get rid of all their expe

and liabilities. —

Mr. Hendricks asked to see the agreement with the patentee, Mr. Robert Hemley.—The Shekkara read the agreement, by which it appeared the patentee was to have 60001, out of the deposits, and the balance of 40001. (in all 10,0001.) when the proprietors were receiving 7 per

Robert Hemiey.—The Suchetany read the agreement, by which it appeared the patentee was to have 6000% out of the deposits, and the balance of 4000% (in all 10,000%) when the proprietors were receiving 7 per cent, upon their shares.

A Proparation asked if Mc. Duncan was still willing to go on, and as sanguine of the results as ever?—The Cuathatan said, he was sure Mr. Duncan was as scalous as ever, but with no capital to go on with, and the direction broken up, they were in that situation that they could not go on.

Mr. Hennatens said, he had asked for the agreement with the patentee to ascertain how they stood with him. He now saw they were not bound to pay him this 10,000% by any specified time; the 5000% was to be paid out of the deposits (no deposits were yet mode), and the remaining 4000% when the proprietors were receiving 7 per cent. As he had made such a bargain he must abide by it; he for one should advise not to abundon the conceru, but to put a stop to all expenses, and patiently wait till a better opportunity offered for carrying it on; they had 100 blocks laid down on the Southampton Railway, and he thought it probable, if they waited through the winter, and the public became acquainted with the trial and complete success of the material (and perhaps a favourable change might take place in the money market), he had no doubt the thing might be profitably carried out.

The CHAIRMAN reminded the meeting of the amount already laid out, besides 500% subscribed by himself and Mr. Hidman in making further experiments, which had also been sunk; and since they had recoved themselves into the "Pateng Block Company" further expenses had been incurred, which must fall upon their shoulders. Mr. Hendricks had said the patentee has no legal claim, but he (the cheirman) happened to have counsel's opinion on the subject, by which it appears be has a claim, and such claim would be allowed in a court of equity, that he can come upon every one of the shareholders for the fulfilment of his agreement.

Mr. Hendricks, for

should be most happy to reader every assistance in his power, but if t did not, he should again strongly advise them to abandon the concern-

did not, he should again strongly advise them to abandom the concern.

The majority of the meeting seemed against the abandomment, and after a lengthened conversation on the connexion and liabilities of the several shareholders; in the Scotch Asphalium, and its new title, the "Patent Block Company," it was moved by Mr. Lanz, seconded by Mr. Sazz, and carried unanimously—" That this company, being without a direction, a committee be formed to watch over the interests of the company, and take charge of the books, papers," &c.

It was also moved by Mr. Hendricks, seconded by Mr. Lanz—"That Mr. Delisser be requested to keep the books and papers until a committee be formed."

It not being considered that there were sufficient shareholders present to nominate a committee from, it was arranged that every one should be written to, and another meeting held on the subject.

Thanks being voted to the chairman, the meeting separated.

CHELTENHAM AND GREAT WESTERN UNION RAILWAY.

CHELTENHAM AND GREAT WESTERN UNION RAILWAY.
The half-yearly meeting of the proprietors of this undertaking was hold at the Plough Hotel, Cheltenham, on Friday, the 25th ult.

Many circumstances which have latterly formed the staple of a good deal of angry comment had previously contributed to invest the forthecoming acceting with more than ordinary interest, and we were not at all surprised at witnessing a very numerous and influential attendance of shareholders. The discussion which ensued was particularly animated, and in one or two instances a somewhat excited feeling was evinced, but the business terminated with renewed amicableness and confidence.

The report of the directors stated that although the verice had been only some

and in one or two instances a somewhat excited feeling was evineed, but the business terminated with renewed amicableness and confidence.

The report of the directors stated that although the works had been only commenced twelve mentle, a very great progress had been made, colveitstanding that the season had been unfavourable for such operations. The directors had turned their attention particularly to that portion of the line between Circucester and Swindon, with the view of opening it simultaneously with the opening of the Great Western Railway. To effect this they contemplated laying down in the first instance on that seventeen miles only a single line of rails, which could be effected at a great saving of time and expense, and would, in the first instance, by proper arrangements as to the starting of the trains, he sufficient for the purposes of the trains, he sufficient for the purposes of the trains, and would not inconvenience the construction of the second line of rails as soon as wanted, and as means enabled the directors to do. With regard to the distance between Glosecuter and Chebrenham, the contracts had been let upon such terms as to lead to the expectation of fliefr completion early in the apring, and quite in sufficient time to enable the directors to co-optete the part of the line before the 21st of June next, which was the time fixed for such completion by the amended Act of Parliament. All the forfeited shares had been taken up by persons of unquestionable responsibility. The amount of arreads on the calls likewise was not of a discouraging nature, though inmediate payment of these arreads was essential. The directors were corry to remark the great depreciation in the market value of the slock of the company, which deterioration, while it increased these difficulties, they were unable to account for. In their opinion on cause existed for it in respect to the undertaking interior to part of account on acuse existed for it in respect to the undertaking their, of the final advantages of which we

Mr. David Bowly moved that the report now read he received and adopted, and that it be printed for circulation among the proprietary, which was seconded by Mr. Peranes.—The motion was opposed by Messrs Rogers, Sutton, T. Warner, Mullings, sen., Mullings, jun., James Bowly, Lediard, Henney, &c. The first principal objection taken was to the progress of any other of the works than those between Circucester and Swindon, it being contended that the inhabitants of that town had subscribed largely to the undertaking upon the understanding that only 35 per cent. should be called for of the capital, and that that sum should be applied solely in the first instance to the formation of the Circucester and Swindon branch, which would connect Circucester by the Great Western line with London. It was replied on the part of the directors, that it was their original intention, when such an undertaking as that alluded to was sanctioned, to devote their first attention to the branch of the line mentioned, but subsequent affairs, over which they had no control, and which they did their best to avoid, finally compelled them to undertake the Gloucester and Cheltenham branch, or give it up altogether. It was next objected that a large sum of money had been spend upon the Sapperton tunnel since the last meeting, and the objectors called for a pledge on the part of the directors that no more money should be expended upon the centre line without the express knowledge and sanction of the general proprietary. To this it was replied that no money had been expended since the last meeting on that part of the line, or on the Sapperton tunnel in particular, but in fulfilment of contracts actually entered into before the last meeting on that part of the line, or on the Sapperton tunnel in particular, but in fulfilment of contracts actually entered into before proprietary. To this it was replied that no money had been expended since the last meeting on that part of the line, or on the Sapparton tunnel in particular, but in fulfilment of contracts actually entered into before the last half-yearly meeting was held; that the directors would not be in a situation, nor were they disposed to incur any large expenditure on this part of the line during the next half-year, but they would decline entering into any pledge not to spend any money at all upon it, because, besides being objectionable in principle, such a tying-up of the hands of the directors might be exceedingly detrimental to the company, by possibly preventing some purchase, which, however small in amount, might be very important to be made. The subject of the Cheltenham terminus was also raised, as well as various other matters, and in the course of the discussion some rather strong observations were made by the opponents of the report, to which an amendment was moved by Mr. T. Waxson, seconded by Mr. Rogram, to the effect that that meeting he adjourned till that day month, and that a committee he appointed to consider the report, to communicate with and obtain information from the directors and others officially concerned as to the state of the proprietary concerns, the amount of the cost of the work already executed, and the probable expenditure for the coupletted within the revised estimates, and to report generally spon the present condition of the company and its future prospects. This amendment was eventually superseded by one moved by Mr. Mutainon, seen, for an adjournment for a soonth. On this being about to be put to the meeting, a little ebullition was caused by the intimation that those

THE MINING JOURNAL.

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FROM THE LONDON GAZETTE,

Thesday, October 19.

BANKRUPTCY SUPERBEDED.

William Boam, Buxton, Derbyshire, draper.

W. Phillips, Starford Rivers, Easen, dealer and chapman. [Muon, Staple Inn.

W. Francis, Birmingham, woolen-draper. [Torner and Hemman, Easing-lane.

J. H. Cartis, Sohn-square, bookseller. [Robson, Cifford's Inn.

R. Richardson, Juda-drivet, New road, cost and succembaker. (Heath, Charlotterow, Mansion-house.)

John sheppard, Edgbaston, Warwickshire, plated-ware manufacturer. (Chaplis, J. Trascott, Maschester, share-broker. [Smith, Chancery-lane.

J. J. Barnstaple, Devoushire, austioneer. [Rhodes and Co., Chancery-lane.

T. Johnston, Jun., Lowes, Susson, dealer in horses. [Sowton, Gl. James-street.]

J. and W. H. Hamilton, Manchester, calico printers. [Miine, Parry, Miine, and Morris, Temple.

CERTIFICATES to be granted, unless cause be shown to the confrary, on the

Morris, Temple.
CERTIFICATES to be granted, unless cause be shown to the contrary, on or before Nov. 19.

E. Lloyd, Broad street, Bloomobury, printer.—W. Martin, Union-street, Southwark, currier.—H. Jordison, Stockton, Darham, grocer.—C. Taylor, Manchester, gas-engineer.—C. Graham, Liverpool, marine store dealer.—A. M.Coy, Liverpool, marine store-dealer.—A. M.Coy, Liverpool, trusser.—J. Brotherston, Liverpool, graper.—H. H. Richards, Devonport, draper.—H. P. Ramsey, Devonport, draggist.

merchant.—H. H. Richarss, Devouport, draper.—H. P. Ramsey, Devouport, druggist.

Pytday, Nov. 2.

BANKRUPTS.

G. Pennell, St. James's-place, St. James's-atreet, Westminator, picture dealer. [Pocock, Bartholomew-close.

E. James, Little Tower, attect, City, coal-merchanf, [Poulon, Took's court, Chaele.

L. James, Little Tower, attect, City, coal-merchanf, [Poulon, Took's court, Chaele.

R. Perkins, Broadway, Westminator, grooer. [Hills, black-lane. [Bury-cire.]

R. Scansborough and H. Oake, Bread-atreet, City, arechousemen. [Pox., Flass.]

M. Noke, Mastenhead, Berkehire, upholicer. [Brown and Co., Minching-lane.]

R. Coxhead, Westminster bringle-road, oliman. [Darke, Coissona-street.]

P. Paul, sen., and F. Paul, jun., Bliver-street, Golden-square, timber-merchants. [Dean, Essex.street, Strand.]

M. F. Mierrie, Chester-s-barf, Findien, ond-merchant. [Achiret & Co., Chespoide.]

J. Gorton, Liebfield, builder. [Broughton, Falcon-square.]

H. W. Armstroog, Birz-ingham, conser. [Thoradise, Stagle Inn.]

G. Sheppard, Thoratona-is-Clas, Yorksbirz, corn-dealer. [Wood, York.]

W. J. Biweil, Aberporth, Cardiganshire, malester. [George, Cardigan.]

M. Cowing, Haydon, Northumberland, innkeeper. [Ind. and Co., Cheapaide.]

J. Irving and T. Bamber, Preston, Laucashire, wine-merchants. [Adlington, Gregory, Fauliner, and Voilett, Bedford-row.

Cuarrivicatus to be gramed, unless cause be shown to the contrary, on or before Nov. 32.

W. Hand, Endon, Staffardshire, Lancer.—S. Mitchell, Sheffield, Goereliant—J. Vinsington, Chorlton-upon-Modeliach, Lancashire, druggist—E. J. Barmsenada. [Addington, Chorlton-upon-Modeliach, Lancashire, druggist—E. J. B

COAL MARKET, LONDON.

MONDAY.

Prices of coals per ton at the close of the market; — Adair's 19—Chester 12 9—Carr's Hartley 20—Holywell Main 21 6—Ord's Redbough 17 6—Tanfield Moor Bute's 21 —West Martley 21 6—Wellington 22 6—Wellington 22 0—Wellington 22 6—Holyspur 21 6—Rellington 22 6—Holyspur 21 6—Rellington 22 6—Holyspur 21 6—Rellington 22 6—Holyspur 21 6—Rellington 22 6—Normarch 21 9—Northumberland 21 9—Perkins 21 9—Horimont 25 6—Rinadyll's Heston 24 0—Herton 24 6—Rellington 21 9—Leginont 25 6—Rellington 21 9—Northumberland 21 9—Legin's 22 9—Lambtun's 24 6—Rellington 21 6—Rellington 22 8—Rellington 22 8—Rellington 23 8—Horimont 24 8—Tona 24 6—Rellington 23 8—Rellington 23 9—Wellington 23 9—Wellington 23 9—Wellington 23 9—Wellington 23 9—Wellington 23 9—Wellington 23 9—Rellington 24 9—Rellington 24

worth 22 9—No ermarch 21 2—Northumberland 25—Riddell's 23 3—Reimont 24 6—Lynadyll's Hestun 24 3—Haweell 24 3—Metron 24 6—Lynadyll's 27 9—Lambour 24 8—Risseell's (letton 24 8—

ANTHRACTER Association.—We are happy to hear that the committee have obtained some highly important results relative to the power of anthractic coal, with the particulars of which we are promised, and shall immediately by these before our readers.

HORING FOR COAL AT WORKSOF.—The Duke of Newcastle is em-

ploying a number of hands in boring for coal on his newly-purchased estates near Worksop. Should his endeavours be successful, it will not only prove a considerable source of wealth to its proprietor, but of immense advantage to the neighbourhood in which it is no contently situated, and also to the whole of the northern division of Nottinghamshire, as well as to several portions of the county of Lincoln.—Lincoln Mercury.

PRICES OF STOCKS.	PRICES OF SHARES.	PRICES OF SHARES.	PRICES OF SHARE
BNGLISH PUBLIC FUNDS	BRITISH MINES.	MISCELGANEOUS.	JOINT STOCK BANKS
Baws Stocs, 7 per Cent. 1794 894 1804 1794 894 1804 181 894 Zi per Cent. Bed. Anna. 803 4 803 4 893 4 893 4 893 4 893 4 893 4 893 4 893 4 893 4 893 4 893 4 993 4 994 5	500 Angiesey	10,000 Anglo Mexican Mint 10 10 11 11 11 10,000 Anglo Mexican Mint 10 10 11 11 11 10,000 Anglo Mexican Mint 25 17 7 62 7 10,000 Asphalte (Clarisige) 20 4 1 2 2 4 6 10,000 Australian Agricultur, 100 274 45 44 45 8,000 Brit. Rock&PatentSalt 20 35 12 12 12 12 13 14 14 14 14 14 14 14	25,000 Agric. A Com. of Irel. 25 10
Ditto	2,600 Cornubian Lead Co	29,000 Brit. Agricu. Loan. Co. 165 5 0,000 Canada Company 100 324 292 294 292 200,000 Canada (Upper) Bonds 914 914 914 5,000 Eastern Coast of Central America [Deb. 20 154 54 44 48 5,000 Droitwich Patent Sait. 25 23 144 144 144 2,122 Do. Proprietors 100 2,500 Essex Marine Sait. 20 8 1,000 Equitable Discount So. 100 40 41 41 41 20,000 General Steam Navig. 15 14 25 25 25	3,000 Equitable Loan Co. 9 10
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Mexican, 5 per Cent. 25g 6 25g 25g Ditto, 1825, 6 per Cent. 82g 81g 81g 81g 81g Ditto, 1826, 6 per Cent. 82g 82g 81g 81g 81g Ditto, 1826, 6 per Cent. 82g 82g 81g 81g 81g Ditto, 1826, 6 per Cent. 100g Peruvian, 6 per Cent. 18 Portuguese, 5 per Cent. 86g 7 37g 6g 36 4g 35 4g Ditto, 1827, 8 per Cent. 35 33 30 36 Ditto, 1827, 8 per Cent. 24g 24g 24g 24g 23g 23g 23g Ditto, 3 per Cent. 24g 24g 24g 24g 23g 23g 23g Ditto, 8 per Cent. 24g 24g 24g 24g 24g 24g 24g 24g Ditto, 8 per Cent. 24g 24g 24g 24g 24g 24g 24g 24g Ditto, 8 per Cent. 24g 24	4,000 Tretoil	1,760 Ashton and Oldham. 98 98 130 7 Sept. 1,822 Ashby-de-la-2couch . 115 113 72 4 Oct. 720 Barnaley	2,500 Bath
Banish, 5 per Cent. Consols 30 29 \$ 29 \$ 29 \$ 29 \$ 29 \$ 39 \$ Ditto, passive 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$	4,000 Aiten Mining Company	1.950 Basingstoke	4,000 Continental Consolidat. 73 624 103 64 July 240 Canterbury 50 50 55 6 Jans 700 Chelmsford 50 50 42 4 Dec. 300 Cheltenham 50 50 75 8 Oct. 1,000 City of London 100 100 195 10 Sept 1,000 Do. New 100 75 114 6 Dec. 800 Coventry 25 25 25 2 - 200 Derby 50 50 - - 160 Dover 50 50 50 - -
### A Proceedings	10,000 Britanian imperial 20 20 1 10 10 10 10 10	4,546 Croydon 314 314 32 11,810 Do. Bonds 20,000 Danube anid Mayne. 411 411 24 4 4 2.0602 Dudley. 100 100 100 104 48 sept. 100 100 105 11 1/July 11	600 Dudley 20 20 17 5 — 4,500 Edinburgh Coal Gas 25 25 — Edinburgh and Alloa 14 — 240 Exeter 50 50 50 25 3 June 10,000 European 20 15 Aug. 4,450 Glasgow 23 25 54 10 — 20,000 Greenwich Railw. Gas 1 — 10,000 Imperial 50 50 43 5 — 85,000 Do. Bonds. 100 100 4 — 1,200 Ipswich 100 100 4 — 1,200 Ipswich 23 20 18 5 Aug.
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COURSE OF EXCHANGE. FRIDAY, Nov. 1, 1839. Fricas ong vision of Pricas ong citate on Change. Think of Change.	2,000 Clarence	500 8 hrewsbury 125 125 280 9 Nov. 300 8 tourbridge 145 145 400 12 July 3,647 8 tratford-on-Avon 794 794 45 2 Aug. 200 8 troudwater 150 150 300 24 Nov.	Stock
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Coppus, Brit.—Cake	000 London and Greenwich 20 20 134 3 3 3 3 3 3 4 4 5 5 5 5 5 5 5 5	20,000 British Fire 250 50 40 4 8ep.	### WATER WORKS. 800 Birmingham
box. (1.x.x 2 2 6 2 4 0 Duty 30s. mks.) Ion 16 0 to 35 0 0 12. Wasters of the above Mks. 3s. less, all others 6s. less. (Others in proportion.) Portigue—{ Hance, bd., cost. 3 18 0 gualit., Ion 25 0 0 to 45 0 0 19. Stratts, bd., cost. 3 16 0 gualit., Ion 25 0 0 to 45 0 0 10. Stratts, bd., cost. 4 4 0 Shear do, 0.4 5 0 0 84 0 0 10.	000 Manchesterand Chester 24 000 000 Manchester and Leed 100 60 688 674 884 000 00	2,271 European Life 20 20 72 1½ Jan. 20,000 Ditto New 20 2 1½ 25 Jan. 60,000 Goldobe Stock 100 100 131½ 6 Dec. 20,000 Gouardian 100 27¢ 35 5 July 7,500 Hercuies 100 10 15 7 April 40,000 Hope 50 5 ¼ 6a6 Sep. 44,000 Imperial Fire. 500 5 130 3 ½ 12 Dec. 87,500 Imperial Fire. 500 5 130 3 ½ 12 Dec. 87,500 Imperial Fire. 100 10 10 ½ 9 July 13,438 Indemnity Marine 100 52 25 5 Sept. 10,000 Imparance Co. 05 Sect. 10	300 New River Lond, Bridge
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	Fig Westminster&Greenw. 100 2 # 2 # 2 # 200 West Durham 20 5 800 York & North Mirland 200 20 27 2 27 27 27	50 Westminster Life 1000 1000	the Proprietor, at his Office, No. 12, Gough-square, Fleet-street, in the city of London; where all Communications and Advertisements are requested to be forwarded, post paid.—Saturday, Nov. 2, 1839.